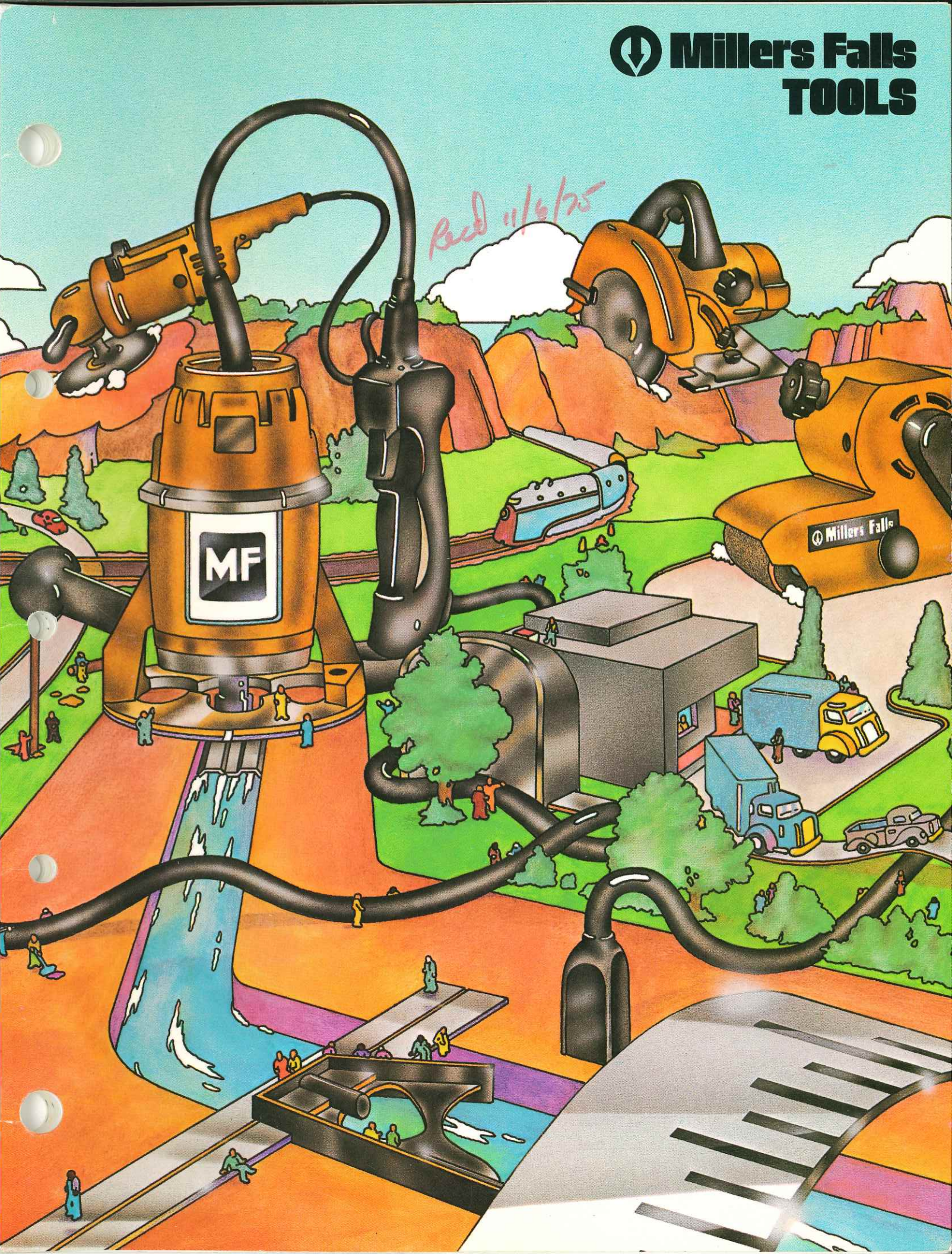

Millers Falls
TOOLS
Rec'd 11/6/25
MF
Millers Falls

Millers Falls

Alphabetical Index

ELECTRIC TOOLS & ACCESS. 2-42

BAND SAW — PORTABLE 41
BELT SANDERS & ACCESS. 30
BENCH GRINDERS & ACCESS. 34
BLADES, CIRCULAR SAW 25
CIRCULAR SAWS & ACCESS. 24, 25, 82
DISC SANDERS & ACCESS. 31, 32
DRILLS & ACCESS. 2-12, 84
GRINDERS, PORTABLE & DIE 32, 33
HAMMER DRILLS & ACCESS. 13
IMPACTOOLS 22, 23
LAMINATE TRIMMER 36
LOCK ROLLER, PITTSBURGH 40
ORBITAL SANDERS & ACCESS. 30
POLISHERS & ACCESS. 31, 32
ROTARY HAMMER & ACCESS. 14
ROUTERS, BITS & ACCESS. 35-39
SABRE SAW BLADES 29
SABRE SAWS & ACCESS. 28, 29
SANDERS, ORBITAL 30
SANDERS, DISC 31, 32
SANDING BELTS & SHEETS 30
SANDING DISCS 32
SCREWDRIVER ADJUSTOMATIC CLUTCH 15
SCREWDRIVER BITS, FINDERS AND SOCKETS 20, 21
SCREWDRIVERS & ACCESS. 15-21
SHEAR, PORTABLE 40
SOLDERING GUNS & KITS 42
SUPER SAW BLADES 27
SUPER SAWS & ACCESS. 26, 27

METAL CUTTING PRODUCTS 44-50

BAND SAWS AND COILS
- Blu-Mol Micro-Honed 45
- Blu-Mol Welded Edge 45
- Friction 45
- Micro-Honed Jet Band 45
- Portable Band Saw Blades 41
- Tuf-Flex 45
- Tuf-Temper 45

HAND HACKSAW BLADES
- Blu-Flex High Speed 50
- Blu-Mol High Speed 50
- Tuf-Flex 50

HOLE SAWS AND MANDRELS
- Blu-Jet 48, 49
- Blu-Mol 48, 49
- Deep-Cut 48, 49
- Quik-Cut 49

POWER HACKSAW BLADES
- Blu-Mol 44
- Jet Edge 44
- Double Life 44

TENSIOMETER
- Blu-Mol 44

HAND TOOLS 52-76

AWLS 74
AXES AND HATCHETS 52, 79
BACK SAWS 58, 59, 82
BEVELS 63
BRACES 69
BRACE BITS 69
CARVING TOOLS 75
CHALK LINES AND CHALK 63
CHISELS, WOOD 54, 85
DIVIDERS 68
DRILLS, AUTOMATIC 70
DRILL POINTS 70
DRILLS, HAND 70, 71
DRILLS, STAR 70
GLASS CUTTERS 75
HAMMERS 52, 53, 78
HAMMER HOLSTERS 53, 85
HEX KEY WRENCHES 62
KNIVES:
- Linoleum Knives 59
- Putty Knives 58, 80
- Spackling Knives 59, 80
- Utility Knives and Blades 59, 60, 80

LETTERS AND FIGURES, STEEL 76
LEVELS 65, 66, 83
MITRE BOXES 58, 59, 82
NAIL PULLER 53
NAIL SETS 53
PLANES 60, 61
PLIERS, LOCKING 62, 85
PLUMB BOBS 63
POLISHING HEAD 76
PRY BARS 53, 85
PUNCHES 54
RIPPING BARS 53, 85
RULES
- Folding Wood 63, 83
- Tapes, Rules and Replacement Blades 64, 65, 83

SAWS
- Bow Saws 58
- Compass Saws 56
- Coping Saws 57
- Drywall Saws 57
- Hacksaws 55, 81
- Hand Saws 55, 56, 81
- Keyhole Saws 57
- Nest of Saws 57
- Saw Sets 58

SAWHORSE BRACKETS 76, 81
SCRAPERS, WALL 59, 80
SCRAPERS, WOOD 76
SCREWDRIVERS 71-74, 81
SCRIBERS 68
SHEARS AND SNIPS 61
SQUARES, CARPENTERS 67, 83
SQUARES, COMBINATION 66
TACK CLAW 76
TAP 62
TAP WRENCH 62
THICKNESS GAUGES 63
TUBING CUTTERS 62, 83
TUBING FLARING TOOL 62
VISES, BENCH 76
WRECKING BARS 53, 85
YARDSTICKS 65, 83

UTILITY LINE 78-85

AXES 79
BACK SAWS 82
BLADES, CIRCULAR SAW 82
CHISELS, WOOD 85
DADO SET 82
DRILL AND COUNTERSINK SET 84
DRILL BITS
- High Speed 84
- Masonry 84
- Power 84

DRILL/ROUTER BIT 84
HACK SAWS 81
HAMMERS 78
HAMMER HOLSTER 85
HAND SAWS 81
LEVELS 83
MITRE BOXES 82
PIPE WRENCHES 85
PLIERS, LOCK 85
PUTTY KNIVES 80
RULES,
- Folding Wood 83
- Tape Rules 83

SAWHORSE BRACKETS 81
SCRAPERS, WALL 80
SCREWDRIVERS 81
SPACKLING KNIVES 80
SQUARE, CARPENTERS 83
STUD FINDER, MAGNETIC 83
T-BEVEL 83
TROWELS 79
TUBING CUTTERS 83
UTILITY KNIVES 80
WRECKING BARS 85
YARDSTICK 83

CUSTOMER SERVICE CENTER

GREENFIELD, MA
Millers Falls Company
57 Wells St.
Greenfield, MA 01301
Telephone (413) 773-5426

DISTRIBUTION CENTERS

LOS ANGELES, CA
Millers Falls Company
5812 E. Washington Blvd.
Los Angeles, CA 90040
Telephone (213) 685-5330

MANCHESTER, CT
Millers Falls Company
1 Progress Drive
Manchester, CT 06040
Telephone (203) 647-9121

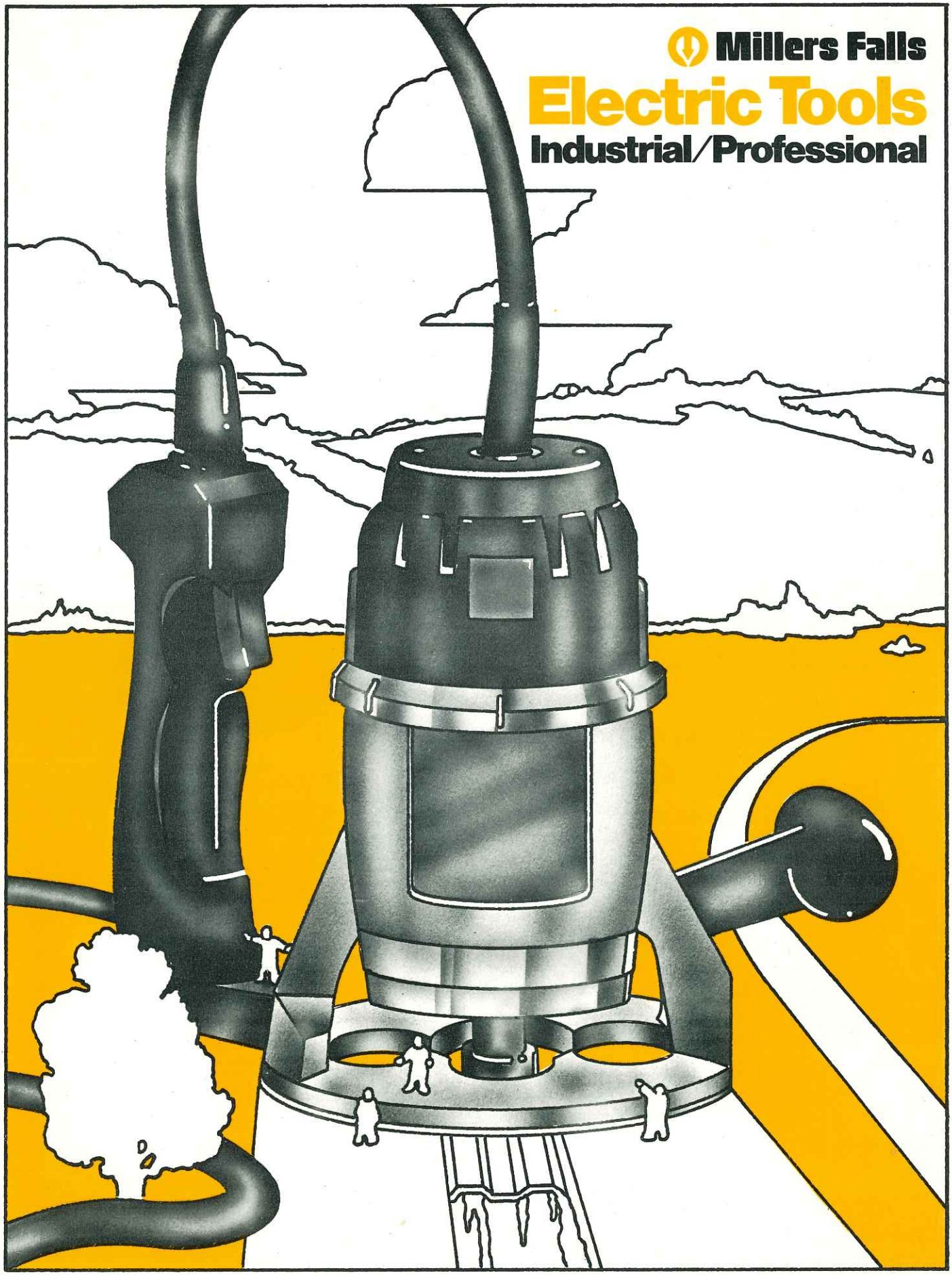
ATLANTA, GA
IR Southeast Tool Group DC
2960A Olympic Industrial Blvd.
Smyrna, GA 30080
Telephone (404) 355-5871

DALLAS, TX
IR Tool Group Southwest DC
3940 Black Gold Drive
Dallas, Texas 75247
Telephone (214) 631-3180

Millers Falls

Electric Tools

Industrial/Professional



Millers Falls
Electric Drills ¼"

MODEL 220-11
Heavy Duty - 1900 RPM

MODEL 225
Heavy Duty - 3000 RPM

- Heavy Duty 3 Conductor Cord
- All Aluminum Housing
- Designed for Heavy Duty Industrial requirements of general automotive, heavy maintenance and production line work.
- Ball and Needle Bearings

MODEL SP220
Heavy Duty - 1900 RPM

- Double Insulated - No Grounding Required
- Glass Fiber Filled phenolic frame with shatter resistant handle and aluminum gear case
- Built for heavy duty industrial requirements of general automotive, heavy maintenance and production line work
- Ball and Needle Bearings

MODEL SP6015
Heavy Duty 0-2200 RPM
Variable Speed Ball and Needle Bearing

MODEL SP6014
Heavy Duty - 2200 RPM
Ball and Needle Bearing

MODEL SP6004
Professional Duty - 2250 RPM
Multi-Ball Thrust, Needle and Oil Impregnated Sleeve Bearings.

- Double Insulated - No Grounding Required
- Glass fiber filled phenolic frame and gear case with shatter resistant handle.
- Recommended for professionals, plumbers, electricians, carpenters installers and maintenance men.

- Quick Release Trigger Locks
- Heat Treated Steel Gears
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY		PLUG TYPE
									WOOD	STEEL	
SP220	¼"	1900	Double Insulated	3.0	115-125 AC/DC	9 ¾"	3 ⅛	U.L. C.S.A.	½"	¼"	2 Prong
220-11		1900	Grounding Required	2.7		9"	3 ½				3 Prong
225		3000									
SP6015		0-2200	Double Insulated			8 ¼"	2 ⅞				2 Prong
SP6014		2200									
SP6004		2250		2.5							

Tools comply with OSHA requirements

Millers Falls
Electric Drills 3/8"

MODEL SP240
Heavy Duty - 1000 RPM

MODEL SP240-I
Heavy Duty - 700 RPM

- Side Handle included
- Ball and Needle Bearings
- Built for general automotive, heavy maintenance, and production line work
- Glass fiber filled phenolic frame with aluminum gear case

MODELS SP8802
SP8833 (230V)

Professional Duty Kit - 3200 RPM

- Kits include 3/8" Drill, 6" Rubber Backing Pad, 6" Wool Bonnett, and (3 abrasive discs, SP8802 only)

MODEL SP8003 (230V)
Professional Duty Drill - 3200 RPM

- Drills have oil impregnated sleeve bearings
- Shatter resistant back cap and aluminum housing, with handle.

- Double insulated - no grounding required
- Quick release trigger locks
- Heat treated steel gears
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY WOOD	CAPACITY STEEL	PLUG TYPE
SP8003 SP8833	3/8"	3200	Double Insulated	2.5	230 AC/DC	10 5/16"	5 1/2	U.L. C.S.A.	3/4"	3/8"	2 Prong
SP240		1000		3.0	115-125 AC/DC	10 1/4"	3 7/8				
SP240-I		700									
SP8802		3200		5.0		10 5/16"	5 1/2				

Tools comply with OSHA requirements

Millers Falls
Electric Drills 3/8"

MODEL SP341-2
Heavy Duty - 750 RPM

- Double insulated - no grounding required
- Ball and Needle Bearings
- 3 Position Auxiliary Handle with D-Handle for Maximum control.

MODEL 250
Heavy Duty - 1000 RPM

- Heavy Duty 3 Conductor Cord
- Ball and Needle Bearings
- Triple Reduction Gearing for extra high torque
- Built for continuous production line duty, including Automotive, Modular and Mobile Home Assembly, and Heavy Maintenance.

- Quick release trigger locks for continuous operations
- Heat treated steel gears
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS	LISTINGS	CAPACITY		PLUG TYPE
									WOOD	STEEL	
250	3/8"	1000	Grounding Required	2.7	115-125 AC/DC	10 1/8"	4 1/4	U.L. C.S.A.	3/4"	3/8"	3 Prong
SP341-2		750	Double Insulated	5.0		14 1/2"	6 7/8				2 Prong

Tools comply with OSHA requirements

Millers Falls
Electric Drills 3/8"

MODEL SP6039
Heavy Duty - Variable Speed
0-1000 RPM Reversing

- Ball and Needle Bearings
- Reverses to remove jammed Drill bits, Screws, Nuts and Bolts
- Self Starts Holes at slow speeds without center punching

MODEL SP3139
Professional Duty-Variable Speed
Reversing 0-1000 RPM

- Reverses to remove jammed Drill Bits, Screws, Nuts and Bolts
- Self Starts Holes at slow speeds without center punching

MODEL SP6038
Heavy Duty-1000 RPM

- Ball and Needle Bearings
- Recommended for Plumbers, Electricians, Carpenters, Installers, Maintenance Men. To be used in a variety of trade applications.
- High Capacity Motors
- Double Reduction gearing for high torque

MODELS SP6005
SP6007 (230V)
Professional Duty - 1000 RPM

- Multi-Ball Thrust, Needle and Oil Impregnated Sleeve bearings.

- Double Insulated - no grounding required
- Quick Release trigger lock for continuous operations
- Heat treated steel gears
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS	LISTINGS	CAPACITY		PLUG TYPE
									WOOD	STEEL	
SP3139	3/8"	0-1000	Double Insulated	2.5	115-125AC	8 3/4"	3	U.L. C.S.A.	3/4"	3/8"	2 Prong
SP6039				2.7	115-125 AC/DC						
SP6038				2.7							
SP6005		1000		2.5							
SP6007				1.3	230 AC/DC						

Tools comply with OSHA requirements

Millers Falls

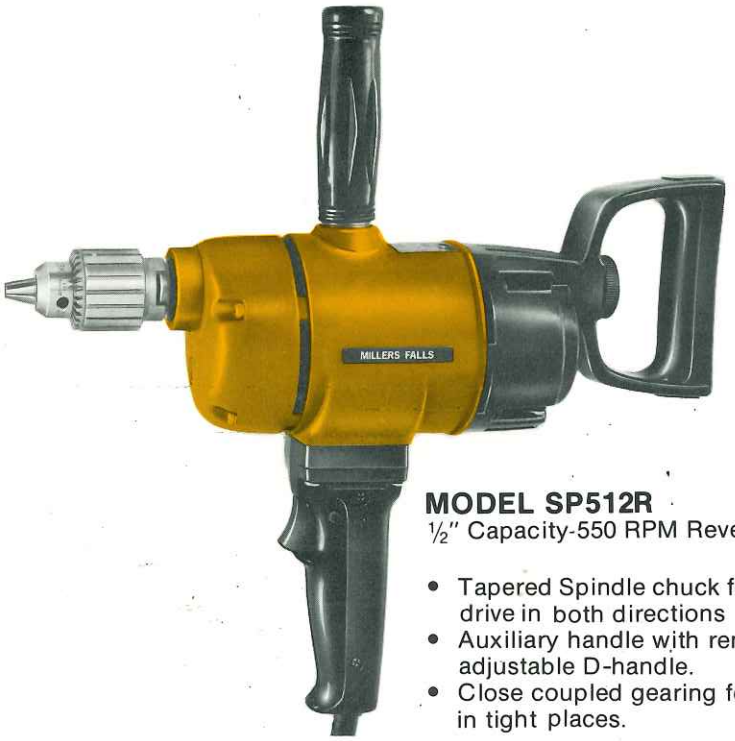
Electric Drills ½"

Heavy Duty

MODEL SP354R

½" Capacity-450 RPM Reversing

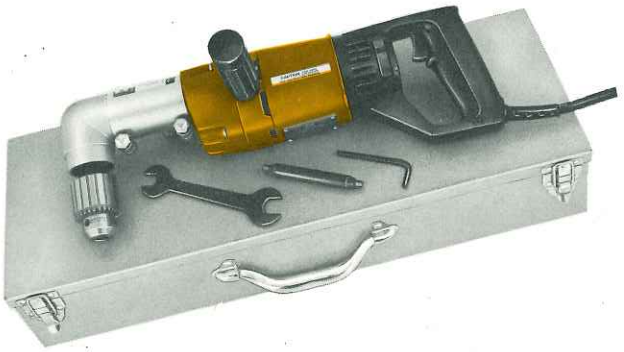
- Tapered Spindle Chuck for positive drive in both directions
- 3 position auxiliary handle with removeable, adjustable D-handle for maximum control.



MODEL SP512R

½" Capacity-550 RPM Reversing

- Tapered Spindle chuck for positive drive in both directions
- Auxiliary handle with removeable, adjustable D-handle.
- Close coupled gearing for drilling in tight places.



MODEL SP359KR

½" Capacity
450 RPM (Without Right Angle Drive.)
300 RPM (Lo Speed Right Angle Drive)
675 RPM (Hi Speed Right Angle Drive)
Right Angle Kit
Reversing

- Right Angle Drive attachment can be reversed to provide low speed for large holes requiring greater torque
- Kit includes: ½" reversing drill, right angle drive, steel carrying case, wrench and chuck remover bar.

- Double Insulated-no grounding required.
- Built for Hours of continuous Heavy-Duty production use.
- Ball and Needle bearings throughout for extended trouble free use.
- Quick release trigger lock button for continuous operations.
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHTS LBS	LISTINGS	CAPACITY		PLUG TYPE
									WOOD	STEEL	
SP354R	½"	450	Double Insulated	5.0	115-125 AC/DC	16 3/16"	7 3/8	U.L. C.S.A.	1"	½"	2 Prong
SP359KR		450 300 Lo Speed Right Angle Drive 675 Hi Speed Right Angle Drive				17"	10				
SP512R		550				12"	9 ½				

Tools comply with OSHA requirements

Millers Falls
Electric Drills ½"

MODEL SP351R
Heavy Duty - 450 RPM

- Ball and Needle Bearings
- Built for hours of continuous, heavy duty production
- 4-Position Auxiliary Handle

MODELS SP352
SP3571 (230V)
SP3572 (230V)
Professional Duty 450 RPM

MODEL SP352R
Professional Duty - 450 RPM - Reversing

- Removeable-Adjustable D-handle & 3 position auxiliary handle for maximum control
- Strong cast aluminum with shatter-resistant back cap and handles.
- Ball Thrust and sleeve bearings.

- Double Insulated - no grounding required
- Quick release trigger locks.
- Heat treated steel gears
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY WOOD	CAPACITY STEEL	PLUG TYPE
SP351R	½"	450	Double Insulated	5.0	115-125 AC/DC	15⅛"	11⅛	U.L. C.S.A.	1"	½"	2 Prong
SP352						15¼"	6⅞				
SP352R						15¾"	7⅛				
SP3571				2.5	230 AC	15¼"	6⅞				
SP3572											*New Zealand/ Australian

*For South Africa, United Kingdom, New Zealand and Australia.

Tools comply with OSHA requirements

Millers Falls
Electric Drills ½"

MODELS 412
412R (Reversing)
4122 (230V)
4123 (230V)
Professional Duty - 450 RPM

- Heavy Duty 3-conductor cord
- Ball thrust & sleeve bearings.
- Removeable-adjustable D-handle with top auxiliary handle.
- Strong cast aluminum housing with shatter-resistant handles.

MODEL SP6212
Professional Duty 0-500 RPM
Variable Speed Reversing

MODEL SP2213 (230V)
Professional Duty - 500 RPM

- Double Insulated - No grounding required
- Ball thrust & oil impregnated sleeve bearings
- Glass Fiber filled phenolic frame with shatter-resistant handle.
- 2 position side handle.

MODEL SP2112
Professional Duty
550 RPM - Reversing

- Double Insulated - No grounding required
- Oil Impregnated sleeve bearings
- Top handle for improved control.
- Glass Fiber filled phenolic frame with shatter-resistant handle.
- Double reduction gearing for high torque.

- Heat treated steel gears.
- Quick release trigger locks
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY WOOD	CAPACITY STEEL	PLUG TYPE
412	½"	450	Grounding Required	5.0	115-125 AC/DC	15"	8	U.L. C.S.A.	1"	½"	3 Prong
412R											
4122				2.5	230 AC						*New Zealand/ Australian
4123											
SP2213		500	Double Insulated	1.5		9½"	4				2 Prong
SP6212		0-500		3.0	115-125 AC/DC		4½				
SP2112		550		3.6	115-125 AC		4⅞				

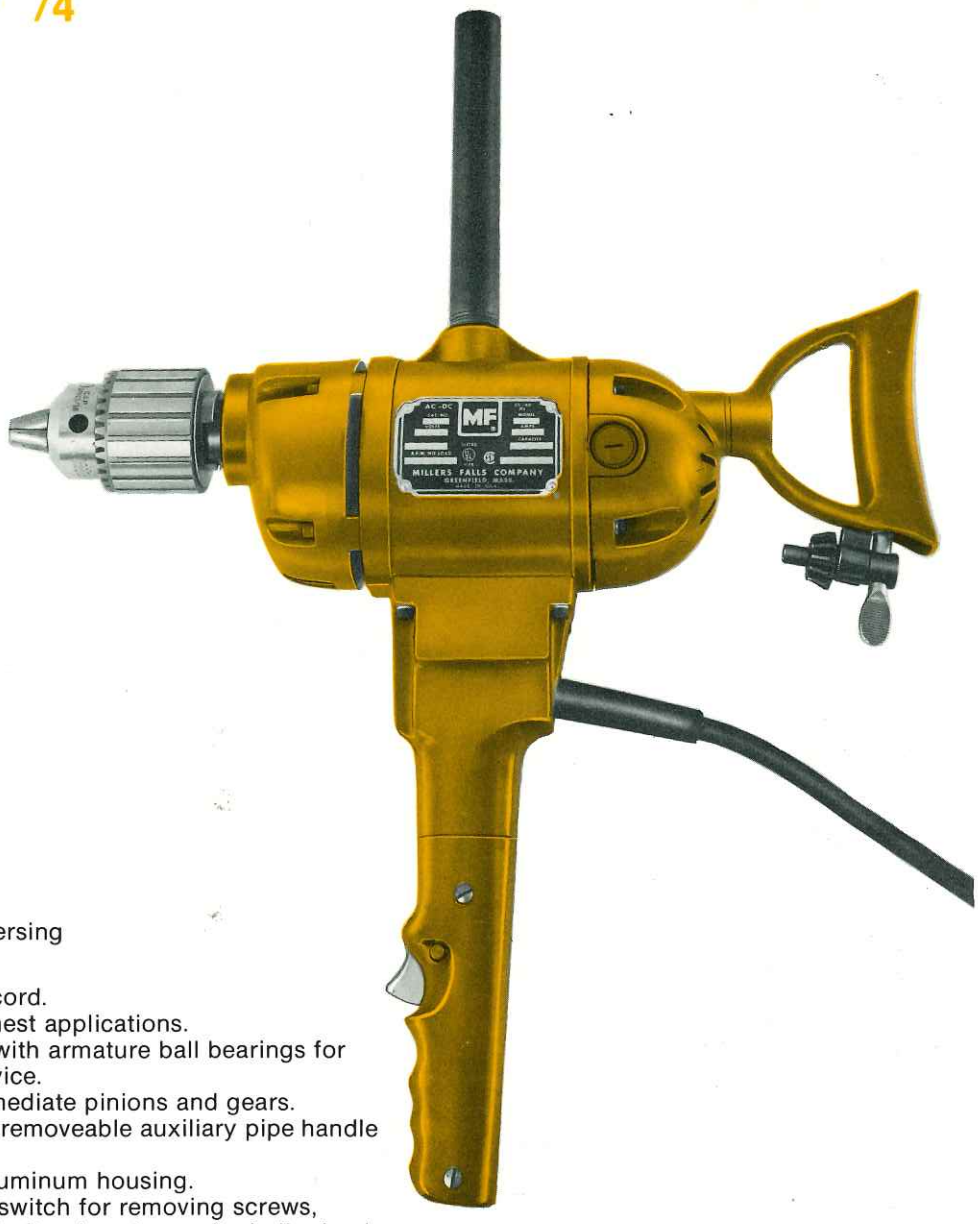
*For South Africa, United Kingdom, New Zealand and Australia.

Tools comply with OSHA requirements

Millers Falls

Electric Drills 3/4"

Super Heavy Duty



MODELS 2034
2035 (230V)
3/4" Capacity - 450 RPM

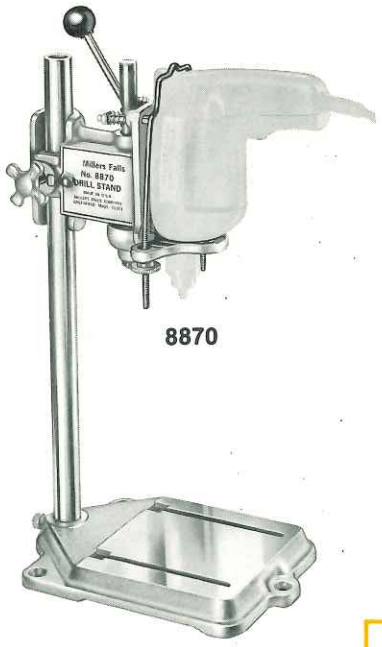
MODEL 2034R
3/4" Capacity - 450 RPM Reversing

- Heavy Duty 3 conductor cord.
- Highly rated for the roughest applications.
- Full Ball Bearing spindle with armature ball bearings for extended trouble free service.
- Needle bearings on intermediate pinions and gears.
- Adjustable D-handle with removeable auxiliary pipe handle for maximum control.
- Strong, yet lightweight Aluminum housing.
- Model 2034R - Reversing switch for removing screws, jammed drill bits, nuts and bolts, plus a tapered spindle chuck for positive drive in both directions.
- 25-60 Hertz

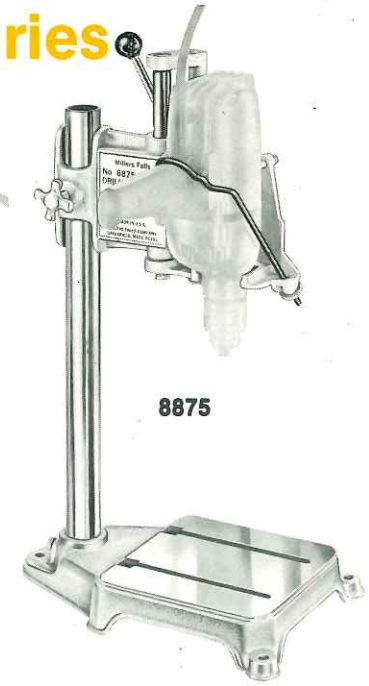
MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY		PLUG TYPE
									WOOD	STEEL	
2034	3/4"	450	Grounding Required	10.0	115-125 AC/DC	17 3/4"	17 1/2	U.L. C.S.A.	2"	3/4"	3 Prong
2034R							17 3/4				
2035				5.0	230 AC		17 1/2				

Tools comply with OSHA requirements

Millers Falls
Drill Accessories



8870



8875

No. 8870
Drill Press Stand

For use with Millers Falls SP6004, SP6014, SP6007, SP6212, SP2213, SP6015, SP6005, SP6038, SP6039 and SP3139 drills.

Specifications: Base — 7" x 6"
Overall Height—18"
Feed—2" Chuck to Table—11"
Chuck to Column—4½"

No. 8875
Deluxe Drill Press Stand

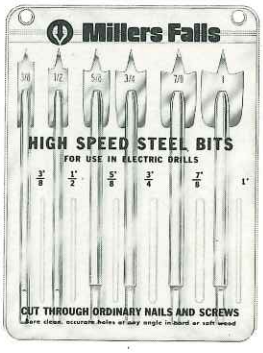
For use with Millers Falls SP352, SP3571, SP3572, SP352R, 412, 412R, 4122, 4123, SP2112, SP354R, SP512R and Ingersoll-Rand 8038 and 8032.

Specifications: Base—8" x 7½"
Overall Height—21"
Feed—2⅞" Chuck to Table—10"
Chuck to Column—6"

Cat. No.	Specifications
High Speed Power Bits. Fast, clean cuts in wood, plastics, encountered nails and screws. ¼" shank, 5" cutting depth. Packed in individual vinyl display pouch.	
800-10C	⅜" diam., ¼" shank
800-11C	½" diam., ¼" shank
800-12C	9/16" diam., ¼" shank
800-13C	⅝" diam., ¼" shank
800-14C	11/16" diam., ¼" shank
800-15C	¾" diam., ¼" shank
800-16C	13/16" diam., ¼" shank
800-17C	⅞" diam., ¼" shank
800-18C	1" diam., ¼" shank
4-Piece Power Bit Set. Includes four 800 series high speed power bits. Display packed in vinyl pouch.	
8004C	½", ⅝", ¾" and 1" diam. bits, ¼" shank
6-Piece Power Bit Set. Includes six 800 series high speed power bits. Display packed in vinyl pouch.	
8006C	⅜", ½", ⅝", ¾", ⅞" and 1" diam. bits, ¼" shank
Heavy Duty High Speed Power Bits. Bores holes at high speed through partitions, flooring, etc. Heavy duty ⅜" shank, 5" cutting depth. Packed in individual vinyl display pouch.	
838-04C	1" diam., ⅜" shank
838-05C	1⅛" diam., ⅜" shank
838-06C	1¼" diam., ⅜" shank
838-07C	1⅜" diam., ⅜" shank
838-08C	1½" diam., ⅜" shank
Power Bit Extensions. Ideal for getting into tight and hard-to-get-at places. Follow through 11/16" or larger. Carded.	
835C	¼" shank x 12" long
8383C	⅜" shank x 14" long
Masonry Drill Bits. Shock-resistant tungsten carbide edges, precision ground for faster concrete masonry and brick drilling. Packed in individual vinyl display pouch.	
2191C	3/16" diam., ¼" shank
2192C	¼" diam., ¼" shank
2193C	5/16" diam., ¼" shank
2194C	⅜" diam., ¼" shank
2195C	½" diam., ¼" shank
2196C	⅝" diam., ⅜" shank
2197C	¾" diam., ⅜" shank

800-15C

8004C



8006C

838-04C

835C

8383C

2193C

"C" Denotes carded or packed in vinyl pouch.

*See Utility Line Section for additional accessories

Millers Falls

Drill Accessories (continued)

	Cat. No.	Specifications
Screw Guides. Drills and countersinks for any length wood screw. Sizes for No. 6, No. 8, No. 10, No 12 screws. Always stops at correct preset depth. Carded.	1465-06C	#6 screw, 1/4" shank
	1465-08C	#8 screw, 1/4" shank
	1465-10C	#10 screw, 1/4" shank
	1465-12C	#12 screw, 1/4" shank
5-Piece Screwdriver Bit Set. For use with any variable speed power drill. For driving slotted head & phillips head screws. 1/4" shank. Carded.	9555C	5-piece set includes: #1 and #2 phillips head bits; #6-8, #8-10, #10-12 bit and finders for flat head screws ; 1/4" hex shank
6-Piece Socket Set. To drive and remove nuts, bolts and hex head screws. 1/4" hex shank adaptor. Carded.	9556C	6-piece set includes: 1/4", 9/32", 5/16", 11/32", 3/8" and 7/16" sockets 1/4" hex shank adaptor
High Speed Twist Drills. Fully heat treated molybdenum high speed steel. Longer life angle points. Accurate drilling in any machineable material. Packed 12 per plastic vial.	6462	1/16" diam. & shank
	6463	5/64" diam. & shank
	6464	3/32" diam. & shank
	6465	7/64" diam. & shank
	6466	1/8" diam. & shank
	6467	9/64" diam. & shank
	6468	5/32" diam. & shank
	6469	11/64" diam. & shank
	6470	3/16" diam. & shank
	6471	13/64" diam. & shank
	6472	7/32" diam. & shank
	6473	15/64" diam. & shank
	6474	1/4" diam. & shank
High Speed Twist Drills. Fully heat treated molybdenum high speed steel. Longer life angle points. Accurate drilling in any machineable material. Individually carded.	6462C	1/16" diam. & shank
	6464C	3/32" diam. & shank
	6466C	1/8" diam. & shank
	6468C	5/32" diam. & shank
	6470C	3/16" diam. & shank
	6472C	7/32" diam. & shank
	6474C	1/4" diam., 1/4" shank
	6475C	5/16" diam., 1/4" shank
	6476C	3/8" diam., 1/4" shank
	6477C	7/16" diam., 1/4" shank
	6478C	1/2" diam., 1/4" shank
13-Piece Twist Drill Set. Includes 12 sizes from 1/16" through 1/4" diam. by 64ths. Includes prick punch and durable plastic case. Carded.	6413C	Set includes drill diameter sizes: 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32" and 1/4"; and prick punch.
Countersink Bit. Five 82° flutes milled and ground for use on soft metals and wood. "C" denotes carded.	410	1/2" diam., 1/4" shank
	410C	1/2" diam., 1/4" shank
High Speed Steel Countersink Bits. Five 82° high speed steel flutes milled and ground to cut any machineable material. 1/4" shank. Carded.	710-01C	1/2" diam., 1/4" shank
	710-02C	5/8" diam., 1/4" shank
	710-03C	3/4" diam., 1/4" shank
Right Angle Attachment. Universal attachment fits all 1/4" or 3/8" drills. Reversible auxiliary handle. Attachment screws directly onto drill spindle—drill chuck screws onto attachment.	2130	3/8" x 24 threaded spindle

1465-06C

9555C

9556C

6474

6413C

410C

710-02C

2130

"C" Denotes carded or packed in vinyl pouch.

*See Utility Line Section for additional accessories

Millers Falls

Drill Accessories (continued)

9134C

9603C

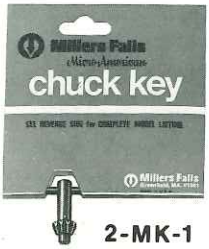
9109C

2155C

9320C

9621C

9962



2-MK-1

KH-1

Wire Brushes. For paint, scale and rust removal; metal polishing and deburring. Use with No. 9109C Arbor or other ½" arbors. Carded.

Wire Cup Brushes. For paint, scale and rust removal; metal polishing and deburring. Fits all electric drills. Carded.

½" Arbor. Has ¼" shank for use with wire brushes, cups, grinding wheels, rubber pads, etc. Carded.

Rubber Backing Pad and Adaptor. For use with 5" wool bonnets and sanding discs. Carded.

Rubber Backing Pad. For use with 6" wool bonnets and sanding discs. Includes spindle nut.

Sanding Discs. Fast cutting durable 5 inch sanding discs. Fits Miller Falls No. 2155C rubber backing pad and others. Carded.

Wool Bonnets. Tough, long lasting lambs wool bonnet. Packed in poly-bag with hang card.

Drill Chucks. High quality, 3-jaw geared chucks. Supplied complete with key.

Jacobs Taper Chucks. Fits all standard Jacobs Taper Spindles.

Cat. No.	Specifications	
9603C	3" diam. coarse, ½" arbor hole	
9604C	4" diam. coarse, ½" arbor hole	
9134C	1¾" diam. coarse, ¼" spindle	
9234C	2¾" diam. coarse, ¼" spindle	
9109C	¼" shank	
2155C	5" diam. ¼" shank adaptor.	
9672	6" diam.	
9320C	120 Grit—5" diam. (fine)	
9350C	50 Grit—5" diam. (coarse)	
9380C	80 Grit—5" diam. (medium)	
9621C	5" diam.	
9667C	6" diam.	
	Size	**Thread**
9962	¼"	⅜" x 24
9964	⅜"	½" x 20
9965	⅜"	⅜" x 24
9967	½"	½" x 20
9968	½"	⅝" x 16
9971	½"	½" x 20
9969	½"	6-JT
9973	¾"	3-JT

Chuck Keys
Millers Falls/Micro American Carded.
For Bulk (non-carded) order by adding "B" to Cat. No. (ex. "B"MK1)

Keyholder - Universal Cat.NO. KH-1

Cat No.	Pilot	Capacity	Interchangeability	
			Supreme	Jacobs
MK1	Small	¼	D-1	K1
MK2	Large	¼	D-B-1	KG
MK3	STD	¼	D4	K7
2MK1	STD	⅜	D13	K30
2MK2	STD	⅜	DB-13	KK
2MK3	STD	⅜	2	K2
3MK1	STD	⅜	D5	K32
3MK1A	STD	½	DB5	KR
3MK2	STD	½	D6	K3

"C" Denotes carded or packed in vinyl pouch.

*See Utility Line Section for additional accessories

Millers Falls
Hammer Drills

Heavy Duty

MODEL SP259
3/8" Chuck Capacity-1900 RPM
8000 (Blows per/Min)

MODEL SP379
1/2" Chuck Capacity -1500 RPM
6000 (Blows per/Min)

- Double Insulated — no grounding required
- Exclusive cam and roller impact mechanism outlasts competitive designs because hammer blows never contact cam rollers — rugged anvil absorbs full impact.
- Ball and Needle bearings throughout for extended trouble free service.
- Twist nose selector ring to convert from hammer drilling to regular drilling.
- Heat treated gear train.
- Removeable side handle and adjustable depth gauge.
- Quick release trigger lock button for continuous operations.
- 25-60 Hertz

MODEL	SIZE		RPM	BPM	AMPS	VOLTS	OVERALL LENGTH INCHES	WGT. LBS	LISTING	CAPACITY CARBIDE DRILL			CAPACITY TWIST DRILL		PLUG TYPE
										BRICK	MASONRY	TILE	STEEL	WOOD	
SP259	3/8"	Double	1900	8000	3.0	115-125	13"	5 3/4	U.L.	1/2	1/2	3/8	3/8	3/4	2 Prong
SP379	1/2"	Insulated	1500	6000	5.0	AC/DC	19"	9 3/4	C.S.A.	3/4	3/4	1/2	1/2	1	

Tools comply with OSHA requirements

Hammer Drill Accessories

No. 9379
Metal Carrying Case
For use with Millers Falls Model SP379 Hammer Drill and Ingersoll-Rand 8066

Percussion Carbide-Tipped Masonry Bits
Drills through brick, masonry, stone, slate. Carbide bit cuts at maximum efficiency without clogging. Packed individually in plastic sleeve with hang tab. For use with Millers Falls Models SP259 and SP379 Hammer Drills and Ingersoll-Rand 8065 & 8066

Cat. No.	Tip Diam.	Shank Diam.	Shank Length	Overall Length
9403C	3/16"	3/16"	1 3/8"	4"
9404C	1/4"	1/4"	1 3/8"	4"
9405C	5/16"	1/4"	1 1/4"	4"
9406C	3/8"	1/4"	1 1/4"	4"
9607C	7/16"	1/4"	1 1/2"	6"
9608C	1/2"	1/4"	1 1/2"	6"
9609C	9/16"	1/2"	1 1/2"	6"
9610C	5/8"	1/2"	1 1/2"	6"
9612C	3/4"	1/2"	1 1/2"	6"

*See Utility Line Section for additional accessories

Millers Falls
Rotary Hammers
Heavy Duty

MODEL SP499K
Heavy Duty Kit-320 RPM
-3000 (Blows per/min)

- Double Insulated - no grounding required
- Kit includes: Rotary Hammer, special lubricant, 3 position auxiliary handle, dust shield, depth gauge and metal carrying case.
- Dual Action - hammering stroke combined with power rotation speeds drilling through brick, masonry, etc.
- Built-in lubricator automatically lubricates critical moving parts
- Wear-free safety clutch eliminates frequent adjustments, reduces maintenance costs and protects operator, tool and bits.
- Special lever-action retainer.
- 25-60 Hertz

MODEL	RPM		BPM	AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY	PLUG TYPE
SP499	320	Double Insulated	3000	8.0	115-125 AC/DC	20 ½"	17 7/8	U.L. C.S.A.	Percussion Carbide tips 1 ½"- Core type 2 ½"	2 Prong

Rotary Hammer Accessories

Demolition Tools. For use with Millers Falls Model SP499K Rotary Hammer. Also fits Ingersoll-Rand Models 8067, HS625U and HS650U and others. Round shanks for hammering only action.

Moil Point Chisel (Bull Point). For demolition drilling.

Cold Chisel. For chipping, channeling, edging.

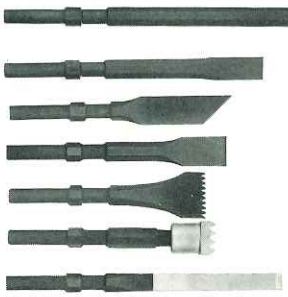
Mortar Chisel. For seaming, caulking, pointing.

Scaling Chisel. For removing scale, and chiseling.

Slotting Tool. For slotting and demolition.

Bushing Tool. For surfacing concrete.

Wood Chisel. For wood gouging and shaping.



Cat. No.	Blade Width	Overall Length
750-12	point	12"
751-12	7/8"	12"
752-12	1 1/8"	12"
754-12	1 3/4"	12"
755-15	1 1/8"	15"
756-8	1 1/4" x 1 1/4"	8"
757-12	1 1/2"	12"

Percussion Carbide Drills.
For Millers Falls SP499K Rotary Hammer, Ingersoll-Rand 8067, HS625U, HS650U, and others.

314-12

Flat (10°) Tip — 9/16" (.557) Hexagon Shank

Number	Diameter	Overall Length	Drilling Depth
314-12	7/16"	12"	6 1/4"
315-12	15/32"	12"	6 1/4"
316-12	1/2"	12"	6 1/4"
320-12	5/8"	12"	6 1/4"
322-12	11/16"	12"	6 1/4"
324-12	3/4"	12"	6 1/4"
327-12	27/32"	12"	6 1/4"
328-12	7/8"	12"	6 1/4"
332-12	1"	12"	6 1/4"
336-12	1 1/8"	12"	6 1/4"

108-16

Regular (30°) Tip — 9/16" (.557) Hexagon Shank

Number	Diameter	Overall Length	Drilling Depth
108-10	1/2"	10"	4 1/2"
108-16	1/2"	16"	10 1/4"
108-22	1/2"	22"	16 1/4"
109-12	9/16"	12"	6 1/4"
110-10	5/8"	10"	4 1/2"
110-16	5/8"	16"	10 1/4"
110-22	5/8"	22"	16 1/4"
111-12	11/16"	12"	6 1/4"
112-10	3/4"	10"	4 1/2"
112-16	3/4"	16"	10 1/4"
112-22	3/4"	22"	16 1/4"
114-12	7/8"	12"	6 1/4"
114-16	7/8"	16"	10 1/4"
114-22	7/8"	22"	16 1/4"
116-12	1"	12"	6 1/4"
116-16	1"	16"	10 1/4"
116-22	1"	22"	16 1/4"
118-12	1 1/8"	12"	6 1/4"
118-16	1 1/8"	16"	10 1/4"
118-22	1 1/8"	22"	16 1/4"
120-14	1 1/4"	14"	6 1/4"
120-22	1 1/4"	22"	16 1/4"
122-14	1 3/8"	14"	6 1/4"
122-22	1 3/8"	22"	16 1/4"
124-14	1 1/2"	14"	6 1/4"
124-22	1 1/2"	22"	16 1/4"

No. AGI Special Rotary Hammer Lubricant. For use with Millers Falls Model SP499K and Ingersoll-Rand Model 8067 Rotary Hammer

Tools comply with OSHA requirements

Millers Falls

Screwdrivers — Adjustomatic Clutch

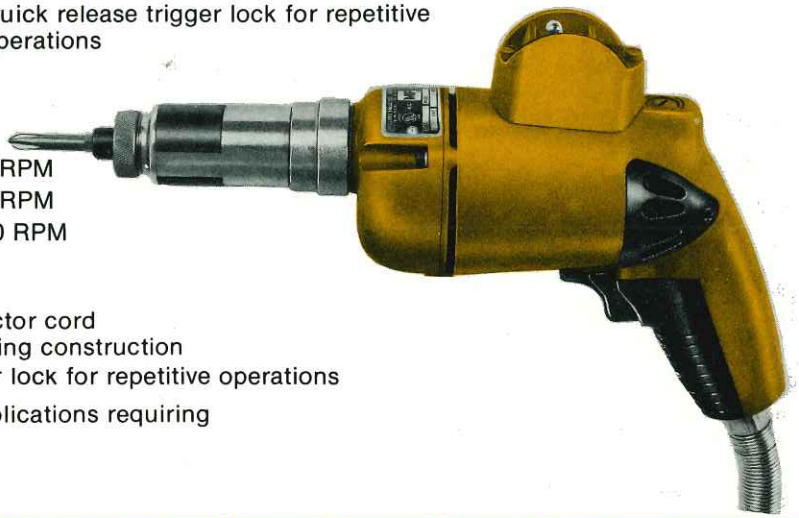
Heavy Duty

MODEL 50R - 800 RPM
MODEL 50R1 - 1200 RPM
MODEL 50R2 - 2000 RPM
Reversing

- Heavy duty 3-conductor cord
- All ball bearing construction
- Interchangeable switch levers
- Interlocking reversing switch and heavy duty clutch spring as standard equipment
- Select medium, light or extra-light spring assemblies
- Retractable cord stays clear of work area

MODEL SP420R - 600 RPM
MODEL SP420R1 - 900 RPM
MODEL SP420R2 - 1600 RPM
Reversing

- Double Insulated - no grounding required
- Ball and needle bearing construction
- Heavy duty double-pole switch
- Interlocking reversing switch prevents accidental reversing
- Quick release trigger lock for repetitive operations



MODEL 445R - 500 RPM
MODEL 440R - 800 RPM
MODEL 420R - 1600 RPM
Reversing

- Heavy duty 3-conductor cord
- Ball and needle bearing construction
- Quick release trigger lock for repetitive operations

- Adjustomatic Clutch designed for applications requiring super sensitive torque control.
- All gears heat-treated.
- 25-60 Hertz.

MODEL	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS	LISTINGS	CHUCK	CAPACITY		PLUG TYPE
									MACH SCREW	WOOD SCREW	
50R 50R1 50R2	800 1200 2000	Grounding Required	1.7	115-125 AC/DC	10 5/8"	4 3/8	U. L. C.S.A.	1/4" HEX	1/4"	#12 x 1 1/2"	3 Prong
SP420R SP420R1 SP420R2	600 900 1600	Double Insulated	2.5		12 3/4" 12 3/4" 12 1/2"	4 4 3 5/8				#12 x 1 1/2" #12 x 1 1/2" #10 x 1 1/4"	2 Prong
445R 440R 420R	500 800 1600	Grounding Required	2.2		12 5/8" 12 5/8" 12 1/4"	4 1/4 4 1/4 4				#12 x 1 1/2" #12 x 1 1/2" #10 x 1 1/4"	3 Prong

Tools comply with OSHA requirements

Millers Falls

Screwdrivers — Positive Clutch

Heavy Duty

MODEL SP422R - 600 RPM
MODEL SP422R1 - 900 RPM
MODEL SP422R2 - 1600 RPM
Reversing

- Double Insulated - no grounding required
- Interlocking reversing switch to prevent accidental reversing

MODEL 4445R - 700 RPM
MODEL 4440R - 1000 RPM
MODEL 4420R - 1900 RPM
Reversing

- Heavy duty 3 conductor cord
- Lightweight aluminum housing provides strength & durability.

- Designed for continuous production, driving and nut running applications
- Ideal for driving screws in materials of different densities, excellent for wood screws
- Instantaneous control drives when operator applies pressure, stops instantly when pressure is released
- Full ball and needle bearing construction for extended service
- Heat treated steel gears
- Quick release trigger lock for repetitive operation
- 25-60 Hertz

MODEL	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CHUCK	CAPACITY		PLUG TYPE
									MACH. SCREW	WOOD SCREW	
SP422R SP422R1 SP422R2	600 900 1600	Double Insulated	2.5	115-125 AC/DC	10 1/2" 10 1/2" 10 1/4"	3 5/8 3 5/8 3 1/2	U.L. C.S.A.	1/4" Hex	1/4"	#12x1 1/2" #12x1 1/2" #10x1 1/4"	2 Prong
4445R 4440R 4420R	700 1000 1900	Grounding Required	2.7		10" 10" 9 5/8"	3 1/2 3 1/2 3 3/8				#12x1 1/2" #12x1 1/2" #10x1 1/4"	3 Prong

Tools comply with OSHA requirements

Millers Falls
Screwdrivers
Heavy Duty

MODEL SP424R
Heavy Duty Drill-N'-Fasten
Reversing - 2500 RPM

- Designed for driving Teks® and other self-drilling, self-tapping screws
- New positive clutch minimizes thread stripping; drives when operator applies pressure, stops when pressure is released.
- Exclusive "quick-clik" adjustment changes depth setting .01" each click — included as standard equipment
- Exclusive interlocking reversing switch to prevent accidental reversing
- Full ball and needle bearing construction for extended, trouble-free service

MODEL SP415R
Heavy Duty - Reversing
275 RPM - High Torque

- Excellent balance, sensitive feed and unsurpassed control for driving and removing screw sizes up to #14
- Automatic motor burn-out protection — high temperature insulated magnet wire protects against burn-out under overload & abusive treatment
- Exclusive air cooled rear bearing mounting — bearing runs cooler, lasts longer
- Geared down to 275 RPM for extra high torque.
- Oil Impregnated sleeve bearings

- Double Insulated
- Heat treated steel gears
- Quick release trigger lock for repetitive operations.
- 25-60 Hertz

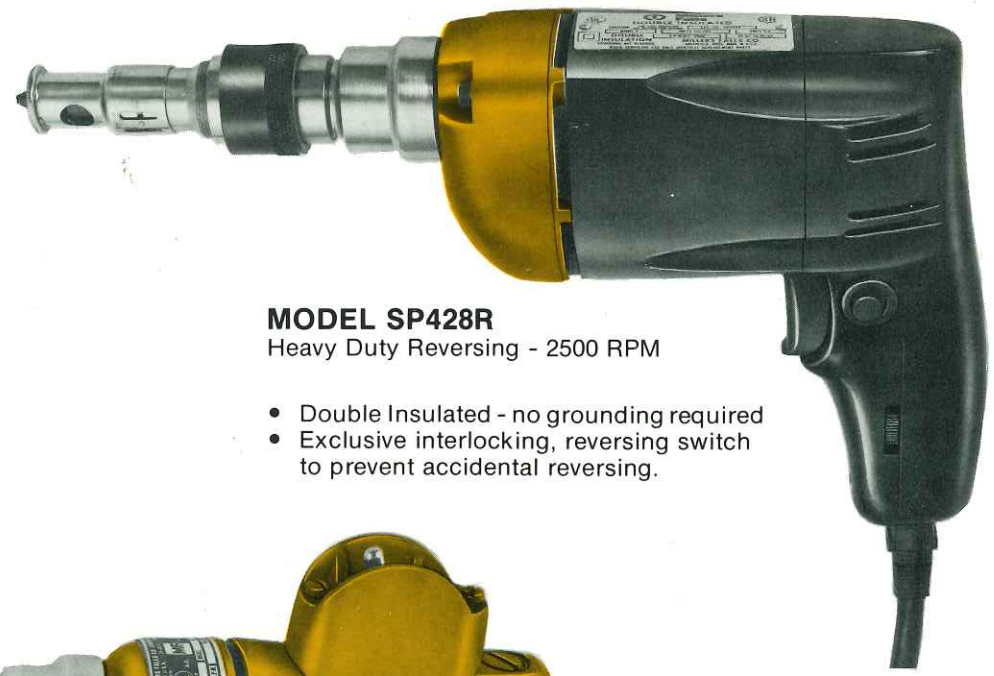
MODEL	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY			PLUG TYPE
								CHUCK	MACH SCREWS	WOOD SCREWS	
SP424R	2500	Double Insulated	4.0	115-125 AC/DC	10½"	3⅝	U.L. C.S.A.	¼" Hex	¼"	#10	2 prong
SP415R	275		2.0	115-125 AC only	9 ½"	3½				#14	

Tools comply with OSHA requirements

Millers Falls

Drywall Screwdrivers

Heavy Duty



MODEL SP428R
Heavy Duty Reversing - 2500 RPM

- Double Insulated - no grounding required
- Exclusive interlocking, reversing switch to prevent accidental reversing.

MODEL 4425R
Heavy Duty Reversing - 2500 RPM

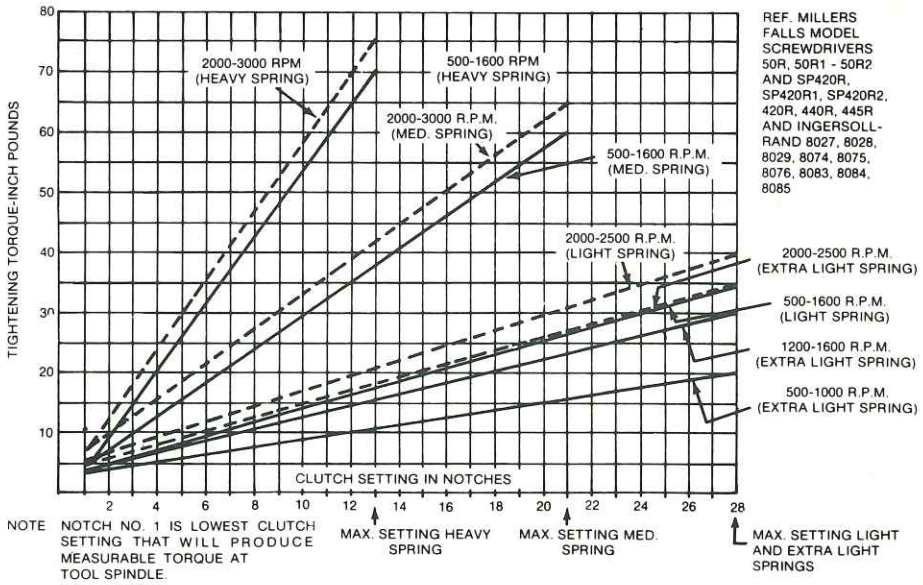
- Heavy Duty 3 conductor cord
- Reversing switch for removing screws, nuts and bolts.

- Drives each screw to exact preset depth below surface
- Clutch disengages automatically to prevent marred screw heads or damaged wallboard
- Exclusive "quik-clik" adjustment changes depth setting .01" each click and maintains precise adjustment
- Heat treated steel gears for longer life
- Full ball and needle bearing construction for extended, trouble-free service
- Quick release trigger lock button for repetitive operations
- 25-60 Hertz

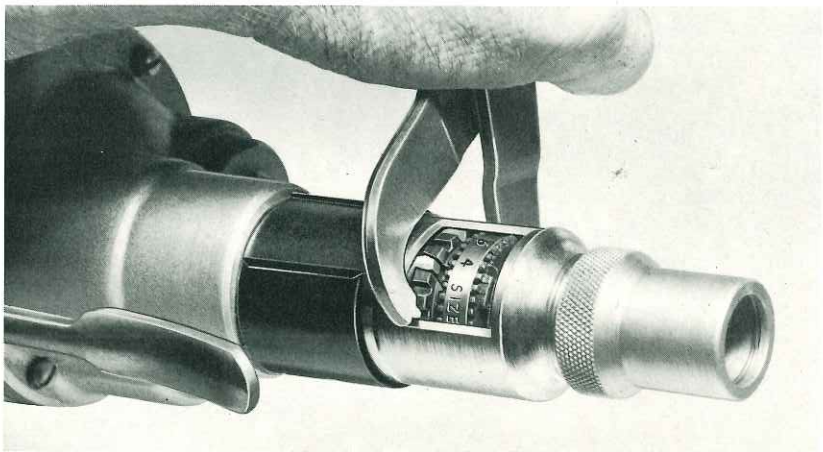
MODEL	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS	LISTINGS	CAPACITY			PLUG TYPE
								CHUCK	MACH SCREWS	WOOD SCREWS	
SP428R	2500	Double Insulated	4.0	115-125 AC/DC	12"	3 1/4	U.L. C.S.A.	1/4"Hex	1/4"	#10×2"	2 Prong
4425R		Grounding Required	2.7			4 3/4					3 Prong

Tools comply with OSHA requirements

Millers Falls
Adjustomatic® Clutch


TIGHTENING TORQUE-INCH POUNDS
80
70
60
50
40
30
20
10
2000-3000 RPM (HEAVY SPRING)
500-1600 RPM (HEAVY SPRING)
2000-3000 R.P.M. (MED. SPRING)
500-1600 R.P.M. (MED. SPRING)
2000-2500 R.P.M. (LIGHT SPRING)
2000-2500 R.P.M. (EXTRA LIGHT SPRING)
500-1600 R.P.M. (LIGHT SPRING)
1200-1600 R.P.M. (EXTRA LIGHT SPRING)
500-1000 R.P.M. (EXTRA LIGHT SPRING)
REF. MILLERS FALLS MODEL SCREWDRIVERS 50R, 50R1 - 50R2 AND SP420R, SP420R1, SP420R2, 420R, 440R, 445R AND INGERSOLL-RAND 8027, 8028, 8029, 8074, 8075, 8076, 8083, 8084, 8085
CLUTCH SETTING IN NOTCHES
2 4 6 8 10 12 14 16 18 20 22 24 26 28
NOTE NOTCH NO. 1 IS LOWEST CLUTCH SETTING THAT WILL PRODUCE MEASURABLE TORQUE AT TOOL SPINDLE.
MAX. SETTING HEAVY SPRING
MAX. SETTING MED. SPRING
MAX. SETTING LIGHT AND EXTRA LIGHT SPRINGS

All data taken at 115V A.C., on 6, 8, 10-32 and 1/4-20 TH'D Hex-Socket Fillister Head Steel Screws. A flat soft steel washer was placed between head of screw and 3/8" thick mild steel plate.



Patented Adjustomatic Clutch Assures Super-Sensitive Torque Control.

- Adjustable from 5 inch-pounds to 70 inch-pounds.
- Performance-proven on the most difficult torque control applications-assembling eyeglass frames and ceramic electronic components, driving self-tapping screws in plastic, etc.

These Electric Screwdrivers and Nut Runners embody a patented Adjustable Clutch which permits the desired torque to be obtained by turning a serrated adjusting collar to a given point. The clutch may be adjusted quickly and easily to provide the desired degree of tightness for each screw or nut size within the indicated capacity. For jobs where exceptionally light tension is necessary a special light torsion spring may be obtained from the factory or Regional Service Stations.

Quick, simple adjustment.

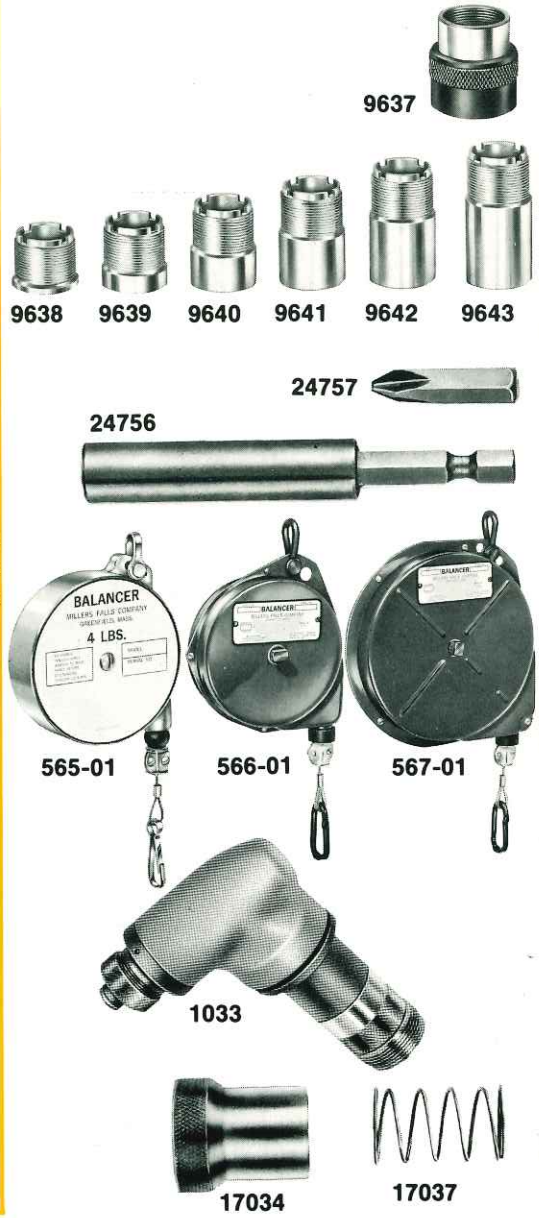
In just a few seconds, correct tension can be set by lining up the end of the torsion spring with the appropriate number on the adjusting ring. Convenient tongs are supplied or the adjustment may be with the fingers.

RPM	Torsion Spring and Part No.	Tightening Torque in Inch Lbs. Min.	Max.	RPM	Torsion Spring and Part No.	Tightening Torque in Inch Lbs. Min.	Max.
500 To 1000	EXTRA LIGHT .051 Dia. No. 17654	3	20	2000 To 2500	EXTRA LIGHT .051 Dia. No. 17654	5	35
	LIGHT .095 Dia. No. 19575	4	35		LIGHT .095 Dia. No. 19575	6	40
	MEDIUM .106 Dia. No. 18206	5	60		MEDIUM .106 Dia. No. 18206	8	65
	HEAVY 7/64 Sq. No. 14899	5	70		HEAVY 7/64 Sq. No. 14899	8	75
1200 To 1600	EXTRA LIGHT .051 Dia. No. 17654	4	30	3000	LIGHT .095 Dia. No. 19575	10	50
	LIGHT .095 Dia. No. 19575	4	35		MEDIUM .106 Dia. No. 18206	10	65
	MEDIUM .106 Dia. No. 18206	5	60		HEAVY 7/64 Sq. No. 14899	12	75
	HEAVY 7/64 Sq. No. 14899	5	75				

ABOVE SPRINGS AVAILABLE AS SERVICE PARTS ONLY.

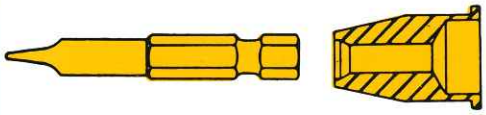
Millers Falls
Screwdriver Accessories

	Cat. No.	Specifications
"Quik-Clik" Stop Adapter. Assures uniform driving to exact depth required in production line applications. For use with Millers Falls SP424R, SP428R and 4425R.	9637	For use with all "Quik-Clik" stops. One click changes depth by .01 inch.
"Quik-Clik" Stops. For use with Millers Falls SP424R. Available in 1" standard length and five other lengths to permit correct settings for practically every popular bit and socket.	9638 9639 9640 9641 9642 9643	13/16" long 1" long 1 1/4" long 1 1/2" long 1 3/4" long 2" long
Magnetic Bit Tip. No. 2 phillips head bit fits all popular make drywall screws.	24757	#2 phillips head
Magnetic Bit Holder. For use with No. 24757 magnetic bit tip. 1/4" hex shank. Fits all Millers Falls and other popular screwdrivers.	24756	1/4" hex shank
Suspension Balancers. For use with Millers Falls 50R series and Ingersoll-Rand models 8027, 8028, 8029 and other screwdrivers. Features continuous straight-line pull, multi-position cable stop and safety declutching main spring.	565-01 566-01 567-01	4 lb. capacity, 5' cable 5 lb. capacity, 8' cable 10 lb. capacity, 8' cable
Right Angle Drive. Permits operation in close quarters, corners, between studs and other awkward spots. For use with Millers Falls Models 50R, 50R1, 50R2, 440R, 420R, 445R, SP420R, SP420R1 and SP420R2 screwdrivers and Ingersoll-Rand Models 8027, 8028, 8029, 8084, 8083, 8085, 8074, 8075 and 8076. Ball bearing construction.	1033	90° angle
Finder Cap. Must be used with bit, finder and finder spring on adjustomatic and positive clutch screwdrivers.	17034	
Finder Spring. Must be used with bit, finder and finder cap on adjustomatic and positive clutch screwdrivers.	17037	



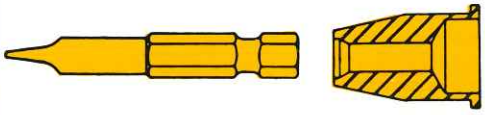
Screw Size	Bit Number	Finder Number
#2	18752	17035
#4	18753	14901
#6	18754	14902
#8	18755	14903
#10-12	18788	14904
#14	18789	17380

Bits and Finders. Special temper for slotted head hardened screws. For use with 17034 finder cap and 17037 spring. 1/4" hex shank 1 27/32" long



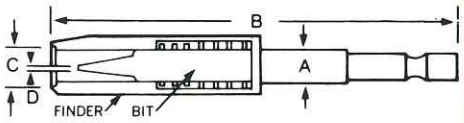
Screw Size	Bit & Finder Combination	Bit Number
#6	18768	18776
#8	18770	18778
#10-12	18784	18780

Bits and Finders. Special temper for slotted head hardened screws. For use with 17034 finder cap and 17037 spring. 1/4" hex shank. 3 19/32" long



Millers Falls
Screwdriver Accessories (continued)

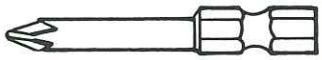
1/4" Hex Shank Flat Bits — With Rotating Finders for Slotted Head Screws



- For adjustable, positive clutch and direct drive screwdrivers.

Screw Sizes and Types					Catalog No. and Dimensions			
Flat Head	Oval Head	Round Head	Binding Head	Fillister Head	Part Name	Bit Dia. (A) Finder Dia. (C)	Cat. No. & Assy. Lgth. (B)	Blade (D) Thickness
Wood or Mach.			Mach.	Mach.	Solid Bits	In.	3¾"	In.
4	4	6	4	8	Bit Finder	.193 .297	R306	.032
6	6	8	6	10	Bit Finder	.241 .313	R308	.036
8	8	10	8	12	Bit Finder	.303 .375	R3010	.040
10	10	12	10	1/4"	Bit Finder	.350 .438	R3012	.045

1/4" Hex Shank Bits — For Recessed Head Screws



- For adjustable, positive clutch, and direct drive screwdrivers

Screw Sizes and Types						Cat. No. and Dim.		
Round	Flat or Oval	Binding Machine	Fillister Machine	Truss	Pan	Point Size	1 15/16"	3½"
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	2, 3, 4	No. 1	XP161	XP281
5, 6, 7, 8, 9, 10	5, 6, 7, 8, 9, 10	5, 6, 7, 8, 10	5, 6, 8, 10	6, 8, 10	5, 6, 7, 8, 10	No. 2	XP162	XP282
12 to 5/16"	12 to 1/4"	12 to 1/4"	12 to 5/16"	12 to 1/4"	12 to 1/4"	No. 3	XP163	XP283
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	2, 3, 4	No. 1	XPZ161	–
5, 6, 7, 8, 9, 10	5, 6, 7, 8, 9, 10	5, 6, 7, 8, 10	5, 6, 8, 10	6, 8, 10	5, 6, 7, 8, 10	No. 2	XPZ162	–
12 to 5/16"	12 to 1/4"	12 to 1/4"	12 to 5/16"	12 to 1/4"	12 to 1/4"	No. 3	XPZ163	–
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	2, 3, 4	No. 1	XRP161	XRP281

For Phillips Head Screws

For Posidriv Head Screws

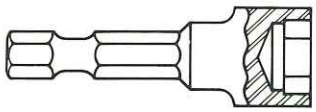
For Reed and Prince Head Screws

Cap Screws	Safety Set Screws	Hex-Across Flats (A)	Catalog No.
2,3	8	5/64"	HX1325
4,5	10	3/32"	HX133
6	–	7/64"	HX1335
–	1/4"	1/8"	HX134
8	–	9/64"	HX1345
10	5/16"	5/32"	HX135
1/4", 3/8"	3/8"	3/16"	HX136
–	7/16"	7/32"	HX137
5/16"	–	1/4"	HX138

For Hex Socket Head Screws

Hexagon Sockets

Specially hardened for use with hardened bolts and screws. 1/4" hex shank. 1¾" overall length.



Part No.	Socket Size	Outside Dia.
17231	1/4"	7/16"
17235	3/8"	9/16"
17236	7/16"	21/32"

NOTE: For Power Sockets, see Proto Catalog.

Millers Falls
Impactools 3/8" & 1/2"

MODEL SP6512
Professional Duty
1/2" Square Drive

- Oil Impregnated sleeve bearings
- Strong cast aluminum housing with glass fiber filled phenolic frame and shatter-resistant handle.
- 75/130 ft. lbs. torque.

MODEL SP6538
Professional Duty
3/8" Square Drive

MODEL SP6539
Professional Duty Kit

- Strong cast aluminum gear case, glass fiber filled phenolic frame and shatter-resistant handle.
- Up to 70 ft. lbs. torque
- Needle & Sleeve bearings

- Double Insulated - no grounding required.
- Heat treated steel gears
- Full power reversing.

MODEL SP666
SP6661 (230V)
SP6662 (230V)
Heavy Duty - 1/2" Square Drive

MODEL SP1666
Heavy Duty Kit

- Ball & Sleeve bearing construction
- Strong cast aluminum housing with shatter-resistant back cap and handle.
- Kit includes SP666 1/2" Impactool, Six Sockets: 1/2", 9/16", 5/8" 11/16", 3/4", 13/16" diam. & 5558 keyless drill chuck. Durable steel carrying case.
- 95/130 ft. lbs. torque

MODEL	SIZE	TORQUE FT/LBS.	RPM	IMPACTS/ MIN		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	PLUG TYPE
SP6538	3/8"	70	2000	2200	Double Insulated	3.0	115-125 AC Only	10 1/8"	4 1/2	U.L. C.S.A.	2 Prong
SP6512	1/2"	95/130	1950	2000		4.5		11 "	5 1/4		
SP666			1900			4.0		11 11/16"	6 3/4		
SP6661						2.0	230 AC Only		6 3/4		
SP6662									6 3/4		*New Zealand/ Australian

*For South Africa, United Kingdom, New Zealand and Australia

Tools comply with OSHA requirements

Millers Falls

Impactools ½" & ¾"

Heavy Duty

MODEL SP668
Heavy Duty - ½" Square Drive

MODEL SP6601
Heavy Duty 7/16" Quick Change Chuck

- Double Insulated - no grounding required
- 95/130 ft. lbs. torque
- Strong cast aluminum housing and back cap with shatter-resistant handle and heavy vinyl protective boot
- SP6601 uses 7/16" hex recess Quick Change chuck for positive tool retention and quick tool change.

MODEL 779
Heavy Duty ¾" Square Drive

- Heavy Duty-3 conductor cord
- 175/250 Ft. lbs. torque
- Strong Cast aluminum housing and handle
- Recommended for the toughest jobs

- Full Ball Bearing construction
- Full power reverse
- Heat treated steel gears
- 25-60 Hertz

MODEL	SIZE	TORQUE FT. LBS.	RPM	IMPACTS/ MIN		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS	LISTINGS	PLUG TYPE
SP668	½"	95/130	1900	2000	Double Insulated	4.0	115-125 AC/DC	11 ¾"	7	U.L. C.S.A.	2 Prong
SP6601	7/16"HEX										
779	¾"	175/ 250	1700	1725	Grounding Required	6.0		11 7/8"	10		3 Prong

Impactool Accessories

Model 6665
Steel Carrying Case. Features heavy gauge steel construction. For use with Millers Falls Models SP666, SP668, SP6601, SP6661, SP6662 & Ingersoll-Rand models 8049, 8054, 8048, 8062.

Model 6559
Steel Carrying Case. For use with Millers Falls Models SP 8038 and SP6512

Model 5558
Keyless Drill Chuck. ½" square drive. Capacity 3/16" to ½"

Model 5552
Quick Change Chuck. Allows quick and easy tool changes with positive tool retention. ½" square drive. 7/16" hex recess.

Tools comply with OSHA requirements

Millers Falls
Circular Saws

MODEL SP826
Heavy Duty 6½" Dia.

MODEL SP827
Heavy Duty 7¼" Dia.

MODELS SP828
SP8281 (230V)
SP8282 (230V)
Heavy Duty 8¼" Dia.

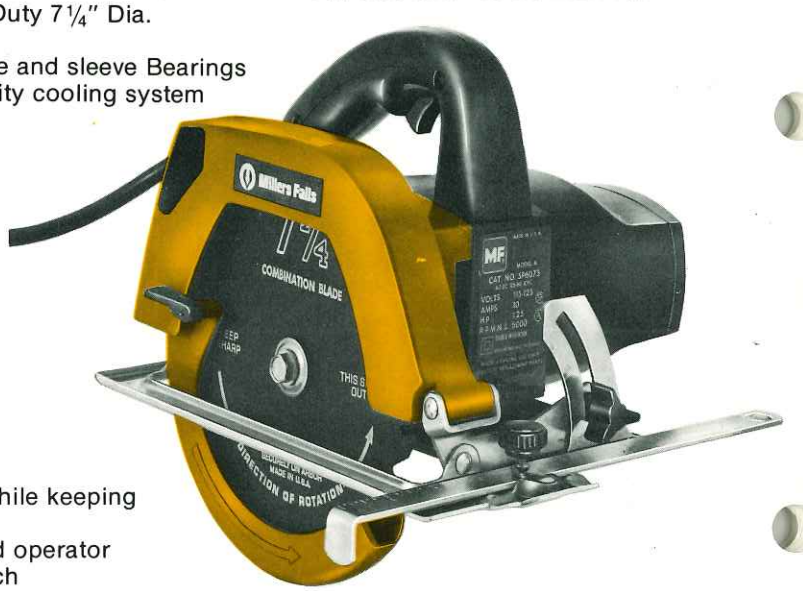
- Full Ball and Needle Bearings

MODEL SP877
Heavy Duty 7¼" Dia.

- Wrap-Around Shoe for added safety and stability
- Micro-Guide provides same guide line for cuts for any angle or depth
- Full Ball and Needle Bearings

MODELS SP6075
SP6076 (230V)
Professional Duty 7¼" Dia.

- Ball, Needle and sleeve Bearings
- High Velocity cooling system



- Double Insulated — no grounding required
- Heat treated steel gears
- See-through telescoping guard protects operator while keeping blade and cutting line in sight
- Sawdust chute directs sawdust away from work and operator
- All models include blade and blade changing wrench
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY @90°	CAPACITY @45°	PLUG TYPE
SP826	6½"	5500	Double Insulated	10.0	115-125 AC/DC	12"	12½	U.L. C.S.A.	2"	1 11/16"	2 Prong
SP827	7¼"			12.0			13¼		2⅜"	2"	
SP828	8¼"			13.0			13⅞		2⅞"	2 9/32"	
SP8281				6.5	230 AC Only						*New Zealand/ Australian
SP8282											
SP877	7¼"	5000		12.0	115-125 AC/DC		9½		2⅜"	2"	2 Prong
SP6075				10.0						1 15/16"	
SP6076				5.0	230 AC/DC						

*For South Africa, United Kingdom, New Zealand and Australia.

Tools comply with OSHA requirements

Millers Falls
Circular Saw Accessories

Wrap Around Shoe. Heavy rolled aluminum shoe provides extra safety and support. For use with Millers Falls Models SP826, SP827, SP828, SP8281 and SP8282 circular saws and Ingersoll-Rand Models 8042, 8043 and 8044.

Rip Guide. For accurate ripping to uniform lengths. Fits all Millers Falls and Ingersoll-Rand circular saws.

Carrying Case. Heavy steel construction. For use with all Millers Falls and Ingersoll-Rand circular saws.

Lubricant. Special gear grease engineered to give top performance on drills, circular and reciprocating saws.

CIRCULAR SAW BLADES

All blades (except 7775) have ½" arbor hole with knock-out bushing for use on ⅝" diameter saw arbor. Chrome steel.

Chisel Tooth Combination Blades. Used for fast rip and cross cutting. Carded.

Hollow Ground (Planer) Blades. Used to produce a finer finish and minimize planing and sanding. Carded.

Fine Tooth Flooring Blades. For use on hardwood, flooring, crates, etc., and any jobs where nails may be encountered. Carded.

Plywood Blades. Fine teeth to produce a smooth cut and prevent splintering. For use on plywood, masonite, laminates and wall board. Carded.

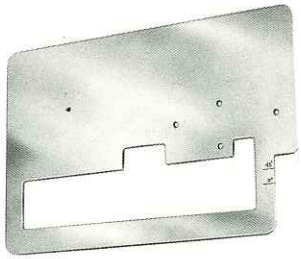
Carbide Tipped Blades. Use for cutting tough materials, such as: roofing, formica, composition, and siding. Stays sharper longer. Carded.

Metal Cutting Blade. Used for cutting light gauge metal, corrugated or galvanized sheets, etc. Carded.

Ferrous Cut-Off Wheels. Used for cutting ferrous metals and hardened non-ferrous metals such as aluminum, bronze, etc. Carded.

Masonry/Non-Ferrous Cut-Off Wheels. Used for cutting stone, brick, concrete, cinder block, and other masonite and concrete materials. Carded.

Cat. No.	Specifications
8777	
7478	Graduated in 16ths.
8675	11 lbs.
19316	8 oz. tube
6102C	6" diam.
6252C	6¼" diam.
7650C	6½" diam.
7002C	7" diam.
7725C	7¼" diam.
7825C	8¼" diam.
7110C	10" diam.
7775	7¼" diam., ⅝" arbor hole—Sold only in box quantities of 100 units.
6104C	6" diam.
7654C	6½" diam.
7004C	7" diam.
7726C	7¼" diam.
7826C	8¼" diam.
6108C	6" diam.
7658C	6½" diam.
7008C	7" diam.
7727C	7¼" diam.
7828C	8¼" diam.
7659C	6¼" diam.
7728C	7" diam.
7829C	8" diam.
7006C	7" diam.
7124C	7¼" diam.
7649C	6¼" diam.
6-01	6" diam.
7-01	7" diam.
8-01	8" diam.
6-02	6" diam.
7-02	7" diam.
8-02	8" diam.


8777

7478

8675

19316

6102C

6104C

6108C

7659C

7006C

7649C

6-01

7-02

Tools comply with OSHA requirements

*See Utility Line Section for additional accessories

Millers Falls
Super Saws
Heavy Duty

MODEL SP550
SP5580 (230V)
SP5581 (230V)
Single Speed

- Includes one metal cutting blade and one wood cutting blade

MODEL SP550K
Single Speed Kit

- Includes: SP550 Saw, blade wrench, lubricant, blade assortment and steel carrying case

MODEL SP9550
2-Speed

- Includes one metal cutting blade and one wood cutting blade
- Two-speed operation provides low-speed for cutting hard materials-including metal and formica - and for maximizing blade life; high speed for rapid sawing of woods and composition materials.

MODEL SP9551
2-Speed Kit

- Includes: SP9550 Saw, blade wrench, lubricant, blade assortment and steel carrying case

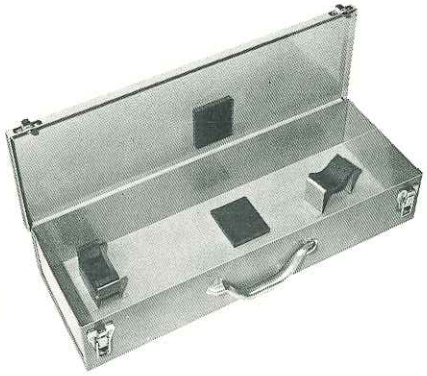
- Double insulated - no grounding required.
- Full ball and needle bearings
- Heat treated steel gears
- Only 3 moving parts for smoother performance
- Angle blade design for faster cuts
- Aluminum housing with shatter resistant handle and vinyl boot.
- Rocker shoe for easy entry cuts.
- 25-60 Hertz

MODEL	STROKE	STROKES/ MIN		AMPS LOW	AMPS HIGH	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	PLUG TYPE
SP550	5/8"	2500	Double Insulated		5.0	115-125 AC/DC	17 1/8"	7	U.L. C.S.A	2 Prong
SP5580					2.5	230 AC/DC				*New Zealand/ Australian
SP5581										
SP9550		1500-2500		3.3	4.4	115-125 AC/DC				2 Prong

*For South Africa, United Kingdom, New Zealand and Australia.

Tools comply with OSHA requirements

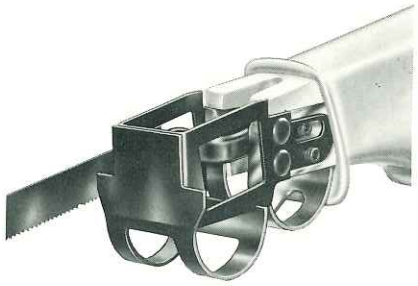
Millers Falls
Super Saw Accessories



Model 9379

Steel Carrying Case

Heavy gauge steel case for use with Millers Falls Models SP550 and SP9550, SP5580, SP5581 and Ingersoll-Rand Model 8060



Model 5055

Flush Cut Attachment

Used to cut flush against walls and other obstructions. Adapts for right or left hand cuts.
Attaches quickly to Millers Falls Models SP550 and SP9550, SP5580, SP5581 Super Saws and Ingersoll-Rand Model 8060

Millers Falls Super Saw Blades

Will fit all popular make reciprocating type saws
(All blades packed in plastic sleeves, 5 sleeves per box)

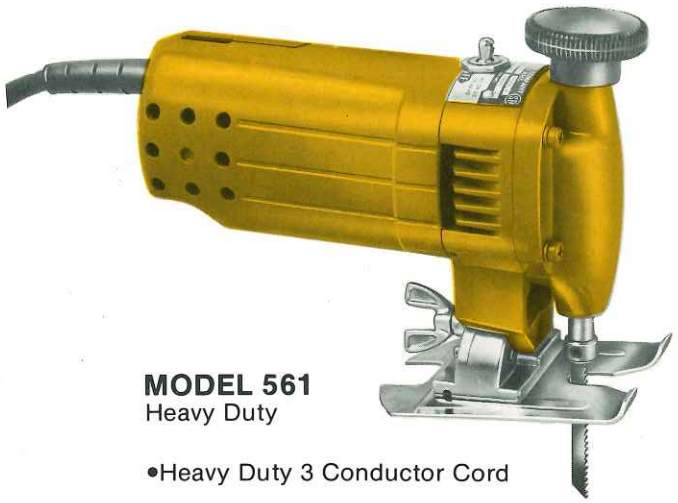
METAL CUTTING BLADES	Cat. No.	Teeth per Inch	Blade Length	Recommended for	Blades per Sleeve
STANDARD DUTY METAL CUTTING (Blu-Flex). For soft metals: copper, aluminum, brass, BX cable, conduit, tubing, soft steel, etc.	M-1824 M-2424 M-3224	18 24 32	4″ 4″ 4″	.045 (18 ga.) and heavier .045 (18 ga.) and lighter .030 (24 ga.) and lighter	10
HEAVY DUTY METAL CUTTING (Blu-Mol). For hard metals: stainless steel, alloy steel, cast iron pipe, steel pipe, etc.	M-1443 M-1843 M-2443 M-1444 M-1844 M-2444 M-3244 M-1446 M-1846 M-2446	14 18 24 14 18 24 32 14 18 24	3″ 3″ 3″ 4″ 4″ 4″ 4″ 6″ 6″ 6″	⅛″ and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter ⅛″ and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter .030 (24 ga.) and lighter ⅛″ and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter	5
EXTRA HEAVY DUTY (Blu-Mol). For extra heavy or production cutting of hard metals: stainless steel, steel pipe, alloys, cast iron, etc	M-1056 M-1456 M-1856 M-2456	10 14 18 24	6″ 6″ 6″ 6″	¼″ and heavier ⅛″ and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter	2
CONTOUR CUTTING-HEAVY DUTY (Blu-Mol). For hard metals: stainless steel, alloy steel, cast iron pipe, steel pipe, etc.	C-1443 C-1843 C-2443 C-3243	14 18 24 32	3″ 3″ 3″ 3″	⅛″ and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter .030 (24 ga.) and lighter	10
CONTOUR CUTTING-EXTRA HEAVY DUTY (Blu-Mol). For production contour cutting of hard metals: stainless steel, alloy steel, cast iron pipe, steel pipe, etc.	C-1054 C-1854	10 18	4″ 4″	¼″ and heavier .045 (18 ga.) and heavier	5
WOOD CUTTING BLADES					
GENERAL PURPOSE (Tuf-Flex) For general rough cutting in plaster and nail-embedded wood.	G-6033 G-1033 G-6034 G-1034 G-4036 G-6036 G-1036	6 10 6 10 4 6 10	3″ 3″ 4″ 4″ 6″ 6″ 6″	Wood and plaster Nail embedded wood Wood and plaster Nail embedded wood All types of wood Wood and plaster Nail embedded wood	10
PLASTER CUTTING. For plaster and wallboard.	G-1034 G-1036 G-6034 G-6036	10 10 6 6	4″ 6″ 4″ 6″	Nail embedded plaster Nail embedded plaster Plaster and wood Plaster and wood	10
COMPOSITION CUTTING. For composition, asbestos, transite, masonite, etc.	F-6056 M-1056 C-1054	6 10 10	6″ 6″ 4″	Long wear and smooth cutting Nail embedded material Nail embedded material	5 2 5
WOOD-Pruning. For pruning trees or rough cutting any wood.	G-4036	4	6″	General purpose pruning	10
WOOD-Roughing. For fast rough cutting in nail free woods.	K-6056 K-6052	6 6	6″ 12″	General purpose roughing General purpose roughing	5
WOOD-Roughing, contour cutting. For rough cutting, irregular contours in wood or fiberboard.	F-6056	6	6″	General purpose contour work	5

Tools comply with OSHA requirements

Millers Falls
Sabre Saws

MODELS SP6060
SP6061 (230V)
SP6062 (230V)

Professional Duty
Single Speed



MODEL 561
Heavy Duty

•Heavy Duty 3 Conductor Cord

MODEL SP6262
SP6263 (230V)

Professional Duty
Two Speed

- 2-speed operation - low speed for increased blade life in cutting most hard materials - high speed for fast sawing of woods and composition materials.
- Double Insulated - no grounding required

- Full Ball & Needle Bearings
- Heat Treated Steel Gears
- Dual Plunger Bearing System for longer trouble free service
- Angle Blade Design for faster cuts
- Reversing shoe for flush cuts within ¾" of wall
- Blade can be rotated 90° in either diection for parallel cuts
- Shoe can be tilted up to 45° in either direction
- Automatic air blast clears work line
- Includes 1 wood cutting blade and hex wrench for blade changing
- 25-60 Hertz

MODEL	STROKE	STROKES/ MIN		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	PLUG TYPE
SP6060	½"	3000	Double Insulated	2.1	115-125 AC/DC	7"	3¾	U.L. C.S.A.	2 Prong
SP6061				1.0	230 AC				
SP6062				1.0					*New Zealand/ Australian
SP6262		2300/3000		2.1	115-125 AC Only				2 Prong
SP6263				1.0	230 AC Only				
561		3000	Grounding Required	2.5	115-125 AC Only	7½"	3¼		3 Prong

*For South Africa, United Kingdom, New Zealand and Australia.

Tools comply with OSHA requirements

Millers Falls
Sabre Saw Accessories

No. 7060
Circular and Rip GUIDE
For use with Millers Falls Models SP6060, SP6263, SP6061, SP6062 and Ingersoll-Rand Model 8057. Graduated and plated.

No. 9480C
Deluxe Sabre Saw Blade Set Includes one each numbers 9450, 9451, 9454, 9455, 9460, 9462, 9463, and 9466 blades. See blade selection chart for description of each blade. Carded.

No. 9482C
Sabre Saw Blade Set
Includes one each numbers 9450, 9451, 9463 and 9466 blades. See blade selection chart for description of each blade. Carded.

Sabre Saw Blade Selector Chart

Cat. No.	Length	Teeth/ Inch	Use	Per Card
WOOD CUTTING BLADES				
Wood Roughing Blades 5/16" x. 032 Gauge—Tempered, Filed and Set	9450C	3"	6	For Fast Cutting in wood, plywood, plasterboard	2
	9451C	3"	10	For fast Cutting in thin woods, finish plywood	2
	9452C*	3"	6	For Fast Cutting in wood, plywood, plasterboard	2
	9553C*	3"	10	For Fast Cutting in thin woods, finish plywood	2
Wood Finish Contour Blades—1/4" x .050 Gauge Milled, Ground and Heat Treated High Speed Steel	9454C	3"	6	For Fast Scroll Cutting	1
	9455C	3"	10	For Finish Scroll Cutting	1
	9456C	3"	14	For Fine Finish Cutting	1
Heavy Duty Wood Finish Cutting Blades—3/8" x .050 Gauge Milled, Ground and Heat Treated High Speed Steel	9457C	4"	6	For Fine Finish Contour Cutting	1
	9458C	4"	10	For Heavy-Duty Smooth Cutting	1
	9459C	4"	14	For Heavy-Duty Fine Finish Contour Cutting	1
Wood Taper Ground Cutting Blades—5/16" x .040 Gauge Tapered for Blade Relief, Angle Filed	9460C	3"	6	For Fast Rough Contour Cutting in wood	1
	9461C	3"	10	For Fast Rough Contour Cutting in wood	1
METAL CUTTING BLADES					
Standard Duty—1/4". x .032 Gauge Milled, Ground, Hardened High Speed Steel Set Teeth For Hard and Soft Metals: copper, aluminum, brass, bx cable, conduit, tubing, stainless steel, cast iron pipe, etc.	9462C	3"	10	1/4" and Heavier Metals	1
	9463C*	3"	14	1/8" and Heavier Metals	1
	9464C	3"	18	.045 (18 Ga.) and Heavier Metals	1
	9465C	3"	24	.045 (18 Ga.) and Lighter Metals	1
	9466C	3"	32	.030 (24 Ga.) and Lighter Metals	1
Heavy Duty—5/16" x .042 Gauge Milled, Ground, Hardened High Speed Steel Set Teeth For Heavy and Continuous Production Cutting of Hard Metals: stainless steel, steel pipe, alloys, cast iron, etc.	9467C	4"	10	1/4" and Heavier Hard Metals	1
	9468C	4"	14	1/8" and Heavier Hard Metals	1
	9469C	4"	18	.045 (18 Ga.) and Heavier Hard Metals	1
	9470C	4"	24	.045 (18 Ga.) and Heavier Hard Metals	1

*Angle Shank Blades have patented design for use with Millers Falls 6 degree angle shoe for faster cutting—All other blades fit other popular make sabre saws.

Millers Falls

Sanders — Orbital/Belt

MODELS SP6080
SP6081 (230V)
SP6082 (230V)

Professional Duty - Orbital

- Double Insulated — no grounding required
- Full ball and needle bearings
- Scientifically balanced counterweight for smooth orbital action
- Oversize flexible posts for superior alignment and vertical support
- 3 position "T" handle
- Neoprene pad for wet and dry sanding
- Includes one 3⅝" x 9" abrasive sheet
- 25-60 Hertz

MODELS 830
8302 (230V)

Heavy Duty - 3" Belt

MODELS 840
8401 (230V)
8402 (230V)

Heavy Duty - 4" Belt

- Heavy Duty 3 Conductor Cord
- Ball, needle and sleeve bearing construction
- Non-slip timing belt drive
- Positive finger-tip tracking control
- Quick, lever action belt changer
- Light compact aluminum frame
- Sands flush to base board (Model 840)
- 840 includes one 4" x 21" (3" x 21" for 830) abrasive belt (120 grit)
- 25-60 Hertz

MODEL	ABRASIVE SIZE	ORBITS/ MIN	SURFACE FT/MIN		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	PLUG TYPE
SP6080	3⅝" x 9"	10,000	—	Double Insulated	2.2	115-125 AC/DC	9¼"	3½	U.L. C.S.A.	2 Prong
SP6081					1.1	230AC Only				* New Zealand/ Australian
SP6082					1.1					
830	3" x 21"	—	1300	Grounding Required	6.0	115-125 AC/DC	12¼"	11¼		3 Prong
8302					3.0	230 AC/DC				
840	4" x 21"	—	1350		7.5	115-125 AC/DC		13¼		
8401					3.8	230 AC/DC				
8402					3.8					* New Zealand/ Australian

*For South Africa, United Kingdom, New Zeland and Australia

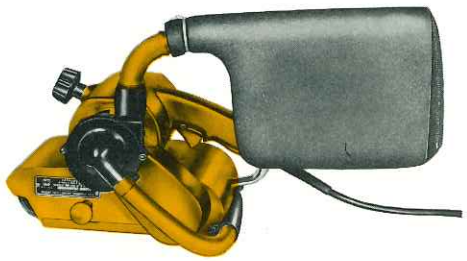
Orbital Sander Accessories

Coated Abrasive Sandpaper Sheets

Fast working, long lasting 3⅝" x 9" sheets. 6 sheets per display package. 10 packages per box.

Cat. No.	Grit	Coat
9850C	Fine-150 Grit	Open Coat
9810C	Medium-100 Grit	Open Coat
9860C	Coarse-60 Grit	Open Coat

Tools comply with OSHA requirements



Belt Sander Accessories

3" x 21" Abrasive Belts. For Models 830 and 8302 Belt Sander. Packed ten per box.

Cat. No.	Grit	Coat
8300-02	36 Coarse	Open Coat
8300-03	40 Coarse	Open Coat
8300-04	50 Coarse	Open Coat
8300-05	60 Medium	Open Coat
8300-06	80 Medium	Closed Coat
8300-07	100 Fine	Closed Coat
8300-08	120 Fine	Closed Coat
8310	10 Asst. Grits (120-80-50)	

4" x 21" Abrasive Belts. For Models 840, 8401 and 8402 Belt Sanders. Packed ten per box.

Cat. No.	Grit	Coat
8400-02	36 Coarse	Open Coat
8400-03	40 Coarse	Open Coat
8400-04	50 Coarse	Open Coat
8400-05	60 Medium	Open Coat
8400-06	80 Medium	Closed Coat
8400-07	100 Fine	Closed Coat
8400-08	120 Fine	Closed Coat
8410	10 Asst. Grits (120-80-50)	

Dust Collector Attachments. Absorbs over 95% of dust. Prevents clogging and prolongs belt life. Attach or detach quickly, zipper for fast dust removal.

No. 834-For Models 830 and 8302 Belt Sanders.

No. 844-For Models 840, 8401 and 8402 Belt Sanders.

Millers Falls

Sanders Polishers

Heavy Duty

MODEL GSP707
7" Vertical Polisher/Sander
Power Unit - 1500 RPM

MODEL GSP712
Heavy Duty
7" Vertical Sander - 5000 RPM

- GSP707 - Double Insulated
- Heavy Duty 3 conductor cord
- Compact, close coupled vertical design
- Ball and needle bearing design
- Aluminum housing with shatter resistant handle and back cap
- Includes 7" flexible pad (GSP712 only)

MODEL GSP715
7" Angle Sander — 5000 RPM

- Heavy duty 3-conductor cord
- For maximum stock removal on all types of sanding jobs
- Shatter resistant handle
- Includes 7" flexible pad
- Full ball bearing construction

MODEL SP710
7" Angle Polisher — 2600 RPM

- Double insulated — no grounding required
- Versatile polisher for automotive and other heavy duty polishing jobs
- Ideal for use with high luster, liquid polish
- Full ball bearing construction
- Extra long 25 foot cord
- Includes 7" flexible pad and polishing bonnet

- Heat treated steel gears
- Quick release trigger lock for continuous operation
- Two position side handle
- Vinyl cushion rest pad
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS	LISTINGS	PLUG TYPE
GSP707	7"	1500	Grounding Required	5.0	115-125 AC/DC	10 ½"	7¾	U.L. C.S.A.	3 Prong
GSP712		5000		7.0		10 ½"	7¾		
GSP715						16"	9¼		
SP710		2600	Double Insulated			16"	9½		2 Prong

Tools comply with OSHA requirements

Millers Falls

Sanders/Grinders

Heavy Duty

MODELS 9900-11
9002 (230V)
Angle Sander — 6000 RPM

MODEL 9990
Angle Sander — 5000 RPM

MODEL 775
7" Dia. Angle Grinder-5000 RPM

MODEL 900-11
7" Dia. Angle Grinder-6000 RPM

MODEL 990
9" Dia. Angle Grinder-5000 RPM
- Includes grinding wheel guard for depressed center wheels

- Heavy duty 3 conductor cord
- Excellent for maintenance, weld shop, foundry and other heavy duty applications
- All ball bearing construction
- Heat treated steel gears
- Quick release trigger lock for continuous operation
- Side handle for sure control
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	PLUG TYPE
9900-11	Arbor 5/8"x11"	6000	Grounding Required	12.0	115-125 AC/DC	17½"	13½	U.L. C.S.A.	3 Prong
9002		6000		6.0	230 AC/DC				
9990		5000		12.0	115-125 AC/DC				
775	Guard 7"	5000		12.0			14¾		
900-11		6000							
990	9"	5000							

Sander/Grinder & Polisher Accessories

275

7024

7750

30334

30297

Tools comply with OSHA requirements

Lamb's Wool Polishing Bonnet. For use with Millers Falls Models SP710, GSP707 and Ingersoll-Rand 8063

Wool Buffing Pad. For use with Millers Falls Models SP710, GSP707 and Ingersoll-Rand 8063

Sanding Discs. with 7/8" arbor hole. Closed coat. Packed 25 per box

7" Wheel Guard. For depressed center wheels for use with Millers Falls Models GSP715, 775, 9900-11, 9990, 9002 and Ingersoll-Rand 8069, 8095 and 8096.

9" Wheel Guard. For depressed center wheels for use with Millers Falls Models 775, GSP715, 9900-11, 9990 and 9002 and Ingersoll-Rand 8069, 8095, 8096

Heavy Duty Co-Ro-Lite Pads. Provides firm backing for sanding discs. For use with Millers Falls Models GSP712, GSP715, GSP707, 775, 900-11, 9990 and 9002 and Ingersoll-Rand 8068, 8069, 8095, 8096, 8070, 8071, 8072

Rubber Pad. Flexible rubber pad follows contours of sanding surface. For use with Millers Falls Models GSP712, GSP715, GSP707, 775, 9900-11, 9990 and 9002 and Ingersoll-Rand 8068, 8069, 8095, 8096, 8070, 8071, 8072

Cat. No.	Specifications
275	7½" diam.
8090	7½" diam.
7024	24 grit, 7" diam.
7036	36 grit, 7" diam.
7050	50 grit, 7" diam.
9024	24 grit, 9" diam.
9036	36 grit, 9" diam.
9050	50 grit, 9" diam.
7750	7" diam.
9900	9" diam.
30334	7" diam.
30335	9" diam.
30297	7" diam.

Millers Falls

Portable/Die Grinders

Heavy Duty

MODEL SP731

5" Horizontal Grinder — 4500 RPM

- Double Insulated — no grounding required
- Ideal for snagging castings, smoothing welds, general metal fabricating work.
- Full ball bearing construction
- Heat treated steel gears
- Firm front grip with vinyl boot
- Vinyl cushion rest pad
- Quick release trigger lock for continuous operations
- Includes 5" dia. grinding wheel
- 25-60 Hertz

MODEL 320

Die Grinder — 30,000 RPM

- Heavy duty 3 conductor cord
- Excellent for die grinding, finishing molds, deburring and precise grinding
- Lightweight aluminum housing
- Extended arbor for difficult to reach areas
- Heat treated steel gears
- Chuck capacity — 1/8" and 1/4"
- Includes 3/8" grinding wheel, 1/8" and 1/4" collets and two chuck wrenches.
- 25-60 Hertz

MODEL	SIZE	RPM		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTING	PLUG TYPE
SP731	5"	4500	Double Insulated	6.0	115/125 AC/DC	21"	10 3/4	U.L. C.S.A.	2 Prong
320	1/8" & 1/4"	30,000	Grounding Required	2.5	115-125 AC only	11 1/4"	2 3/4		3 Prong

Tools comply with OSHA requirements

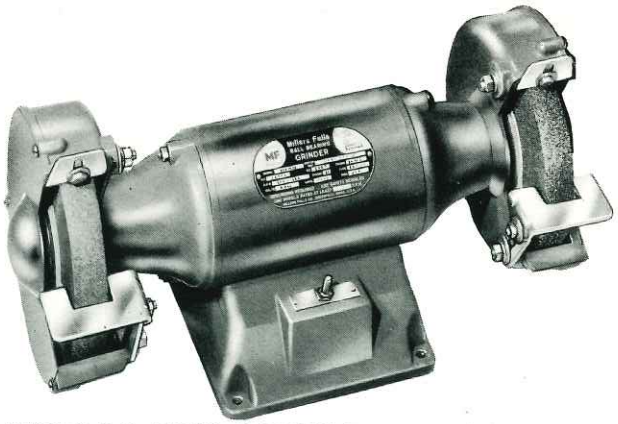
Millers Falls
Bench Grinders

MODELS 9504 (115V Only)
9504-01 (230V Only)
Professional Duty-6"

- 1/4" H. P.
- 6" Dia. × 1/2" Bore × 1/2" Wide Wheels

MODEL 9513 (115V Only)
Heavy Duty-6"

- 1/3 H. P.
- 6" Dia. × 1/2" Bore × 3/4" Wide Wheels



MODELS 9212 (115/230V connected for 115V)
9512 (115V Only)
9512-01 (115/230 connected for 230V)
Heavy Duty-7"

- 1/2 H. P.
- 7" Dia. × 5/8" Bore × 1" Wide Wheel
- 3" exhaust ports integral with wheel guards

MODEL 9534
(115/230V connected for 115V)
Heavy Duty-8"

MODEL 9510
(115/230V connected for 115V)
Heavy Duty-10"

- 9534-3/4 H. P. 8" Dia. × 5/8" Bore × 1" wide
- 9510-1 H. P. 10" Dia. × 3/4" Bore × 1" wide.
- 3" exhaust ports integral with wheel guards

- Heavy Duty 3 conductor cord
- Dynamically balanced shafts
- Adjustable tool rests for Angle Grinding
- Double Shielded Ball Bearings and enclosed motors
- Models No. 9212, 9512-01, 9534, and 9510 can be connected for either 115 or 230 volts

Accessories

No. 9622 Eye Shields.
Shatter-proof glass for extra safety.
Fits all Millers Falls Bench Grinders. One pair.

MODEL	H.P.	DIA.	RPM 50 HZ.	RPM 60 HZ.	CONNECTED FOR VOLTS	OVERALL LENGTH INCHES	HEIGHT INCHES	BASE SIZE INCHES	LISTINGS	PLUG TYPE
9504	1/4	6"	-	3450	115 AC	11 11/16"	7 19/32"	4 3/4" × 5 7/8"	U.L. C.S.A.	3 Prong
9504-01			2850	3450	230 AC	12 11/16"	7 19/32"	4 3/4" × 5 7/8"		
9513	1/3	7"	-	3450	115 AC	15 1/4"	9"	7 1/4" × 6 1/2"		
9212			-	3450	115 AC	20 7/8"	11"	7 3/4" × 9"		
9512	1/2		-	3450	115 AC	19"	9"	7" × 8"		
9512-01			2850	3450	230 AC	20"	9"	7" × 8"		
9534	3/4	8"	-	3450	115 AC	21 3/8"	11 1/16"	8 1/2" × 8 1/2"		
9510	1	10"	-	1725	115 AC	23 1/2"	12 13/16"	8 1/2" × 8 1/2"		

Tools comply with OSHA requirements except 9504-1, 9504 and 9513

Millers Falls
Routers

MODEL 6800
Professional Duty – 1/3 HP

- Extra Large knob handles for safe operation
- Compact, lightweight design - ideal for home workshop, job site

Laminate Trimmer
MODEL 6850
Professional Duty - 1/3 HP

- Model 6850 equipped with 3-way carbide tip bit for fast, smooth end and side trimming and beveling of all laminates

- Heavy Duty 3 Conductor Cord
- Full ball bearing construction
- Non-Marring phenolic sub-base
- Easy, accurate depth adjustments
- Strong cast aluminum base & housing
- 25-60 Hertz

MODEL 7200
Heavy Duty - 7/8 HP

MODEL 7290
Heavy Duty - 1 1/4 HP

- T-handle for sure control
- Push Button Spindle lock
- 7200 includes 1/4" collet chuck & 2 bit changing wrenches
- 7290 includes 1/4", 3/8", & 1/2" collet chucks and 2 bit changing wrenches

MODELS 7800
7811 (230V)
Heavy Duty – 7/8 HP

MODELS 7900
7901 (230V)
7902 (230V)
Heavy Duty – 1 1/4 HP

- Rotating Pistol grip switches & T-handle for superior control
- Push button spindle lock
- 7800 & 7811 includes 1/4" collet chuck & 2 bit changing wrenches
- 7900, 7901 & 7902 includes: 1/4", 3/8", & 1/2" collet chucks and 2 bit changing wrenches.

MODEL 7888
Heavy Duty Kit w/7800 Router

MODEL 7999
Heavy Duty Kit w/7900 Router

- Kits include: Router, Straight & Circular Guide, non-marring phenolic sub-base & Steel Carrying Case.

MODEL	H.P.	R.P.M.		AMPS	VOLTS	OVERALL HEIGHT INCHES	WEIGHT LBS	LISTINGS	PLUG TYPE
6800	1/3	30,000	Grounding Required	3.0	115-125 AC only	6 3/8"	3 3/8	U.L. C.S.A.	3 Prong
6850	1/3	30,000		3.0		8"	3 3/4		
7200	7/8	22,000		6.0		8 1/4"	7 1/2		
7290	1 1/4	24,000		9.0			7 1/2		
7800	7/8	22,000		6.0	115-125 AC/DC		7 3/4		
7811	7/8	22,000		4.5	230AC Only		8 1/2		
7900	1 1/4	24,000		9.0	115-125 AC/DC				
7901	1 1/4	24,000		4.5	230 AC/DC				
7902	1 1/4	24,000		4.5	230 AC/DC				*New Zealand/ Australian

*For South Africa, United Kingdom, New Zealand and Australia

Tools comply with OSHA requirements

Millers Falls

Router Accessories (continued)

No. 680
⅓ HP Router Power Unit

For use with Model 6800 Router and attachments

- Equipped with ¼" collet chuck and two bit changing wrenches

Specifications: ⅓HP 30,000 RPM 3.0 Amps 115–125 Volts AC Only 25/60 Hz.

No. 780
⅞ HP Router Power Unit

For use with Model 7800 Router and attachments

- Equipped with ¼" collet chuck and two bit changing wrenches

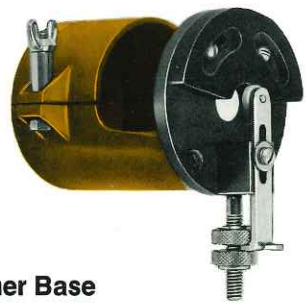
Specifications: ⅞ HP 22,000 RPM 6.0 Amps 115–125 Volts AC/DC 25/60 Hz.

No. 790
1¼ HP Router Power Unit

For use with Model 7900 Router and attachments

- Equipped with three collet chucks for ¼", ⅜" and ½" shank bits
- Supplied with two bit changing wrenches

Specifications: 1¼ HP 24,000 RPM 9.0 Amps 115–125 Volts AC/DC 25/60 Hz.



No. 6810
Laminate Trimmer Base

For use with Model 6800 Router or No. 680 Router Power Unit. For fast trimming of post-formed laminates.

No. 681
Router Base

For use with Model 6800 Router

- No. 685 Non-Marring Phenolic Sub-Base
- Two extra large knob handles for positive control

No. 722
Router Base

For use with Models 7200 and 7290 Routers

- No. 685 Non-Marring Phenolic Sub-Base
- Two T-handles for positive control

No. 781
Router Base

For use with Models 7800, 7811 and 7901, 7902 Routers

- Pistol grip switch and T-handle for finger-tip control
- No. 685 Non-Marring Phenolic Sub-Base

Tools comply with OSHA requirements

Millers Falls
Router Accessories (continued)

6920

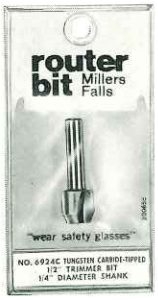
Cup Grinding Wheel. Specially designed for sharpening carbon steel and high speed steel bits.

3563C

3564C

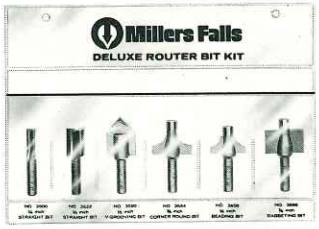
Carbide Tipped Flush Trimming Bit. For flush trimming laminates. Equipped with ball bearing guide wheel. Vinyl pouch.

Carbide Tipped Bevel Trimming Bit. For bevel trimming laminates. Equipped with ball bearing guide wheel. Vinyl pouch.



6924C

Carbide Tipped Trimmer Bit. Ideal for trimming laminates. Features 3-way cutting angle for end, side and 22° bevel. Vinyl pouch.

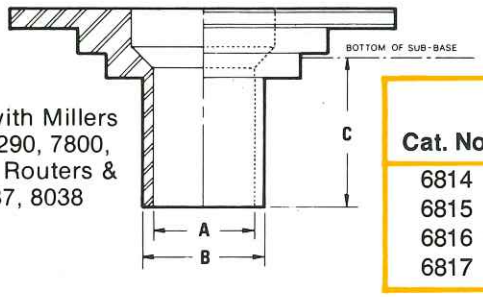


6886C

Router Bit Kit. Packed in vinyl display pouch.

Cat. No.	Specifications
6920	¼" shank
3563C	¼" shank
3564C	¼" shank
6924C	¼" shank
6886C	Contains one each: No. 3500C No. 3644C No. 3522C No. 3658C No. 3590C No. 3698C

Templet Guides. For use with Millers Falls Models 6800, 7200, 7290, 7800, 7811, 7900, 7901 and 7902 Routers & Ingersoll-Rand Models 8037, 8038

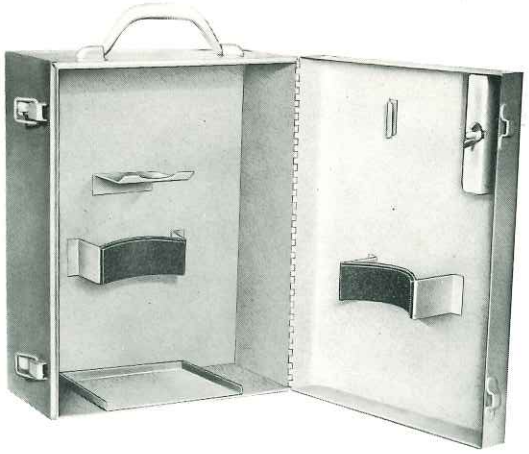


Cat. No.	Description	A I.D.	B O.D.	C Length From Base
6814	Gen. Purpose	17/32	5/8	9/16
6815	Recess & Insert	1/4	5/16	11/64
6816	Hinge Butt	17/32	5/8	11/64
6817	Hinge Butt	3/4	29/32	7/16

"C" Denotes carded or packed in vinyl pouch.

Millers Falls

Router Accessories (continued)



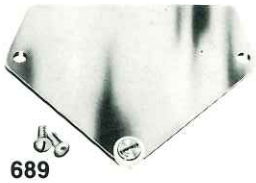
No. 27888-11
Metal Carrying Case

For Ingersoll-Rand Models 8037, 8038 Routers and Millers Falls Models 7200, 7290, 7800, 7811 7900, 7901 and 7902

684

683

685



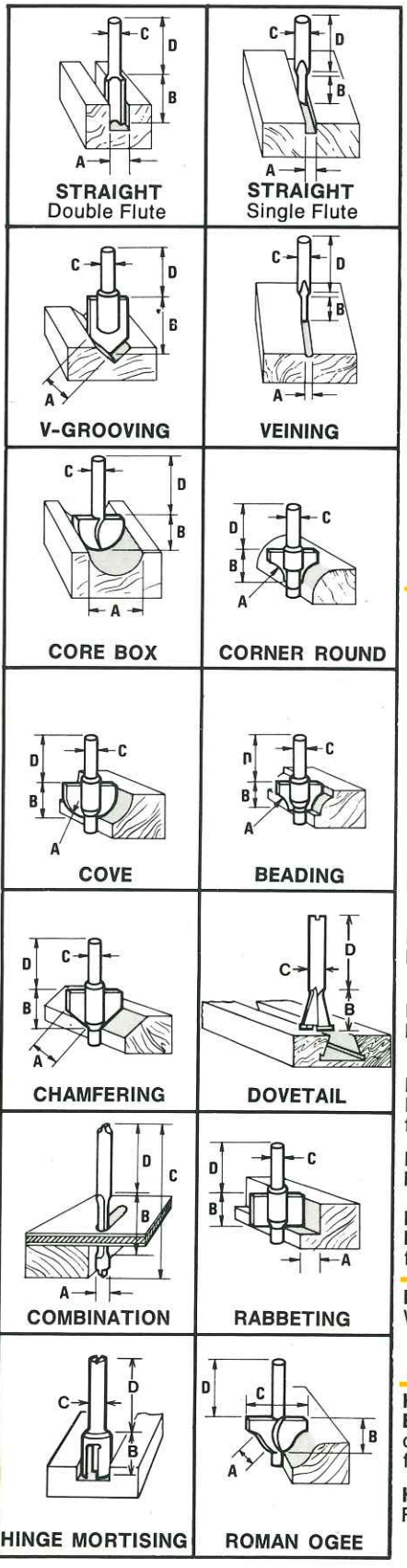
689

6830

	Cat. No.	Specifications
Straight and Circular Guide. Exclusive micrometer-screw adjustment and extra long rods	684	For use with Millers Falls Models 6800, 7200, 7800, 7811, 7290, 7900, 7901, 7902 routers and Ingersoll-Rand Models 8037, 8038
Trammel Point. For cutting circular grooves with 3⅜" to 8½" radius	683	For use with No. 684 guide
Non-Marring Phenolic Sub-Base. Prevents scratching work surface.	685	For use with Millers Falls Models 6800, 7200, 7290, 7800, 7811, 7900, 7901, 7902 and Ingersoll-Rand Models 8037, 8038 routers; nos. 681, 722 and 781 router bases
Laminate Trimmer Guide. To trim laminates flush with base.	689	For use with No. 684 straight and circular guide
Door and Jamb Butt Template. For doors up to 7-ft. long, 1⅜ to 2" thick. Complete with templet and bushings. For use with any make router.	6830	Cuts 2 or 3 mortises 3" to 5" wide
Long Templet Nails with Bushings. Packed 12 per envelope.	6832	For use with No. 6830 door and jamb butt templet

Millers Falls

High Speed Steel Router Bits



Precision made Tungsten Carbide tips recommended for laminates and veneers. All bits have ¼ inch shanks unless otherwise specified. All Bits Packed 1 Per Plastic Display Pouch.

	No.	A	B	C	D
HIGH SPEED STEEL STRAIGHT BITS Double Flute—For general purpose routing	3500C	¼"	⅝"	¼"	1"
	3505C	¼"	1⅛"	¼"	1¼"
	3510C	5/16"	¾"	¼"	1"
	3514C	½"	¾"	¼"	1¾"
	3515C	⅜"	¾"	¼"	1"
	3522C	½"	¾"	¼"	1"
	3529C	⅝"	¾"	¼"	1"
	3535C	¾"	⅝"	¼"	1"
	3551C	⅜"	1⅛"	½"	1½"
	3553C	½"	1⅛"	½"	1½"
	3562C	½"	1⅞"	½"	2⅛"
	3557C	¾"	1⅛"	½"	1½"
	TUNGSTEN CARBIDE TIPPED				
	3502C	¼"	¾"	¼"	1"
	3508C	¼"	⅞"	¼"	1¼"
	3552C	⅜"	1"	½"	1 7/16"
	3554C	½"	1¼"	½"	1½"
	3555C	½"	2"	½"	2"
HIGH SPEED STEEL STRAIGHT BITS Single Flute—For general purpose routing	3541C	⅛"	5/16"	¼"	1"
	3545C	3/16"	7/16"	¼"	1"
HIGH SPEED STEEL V-GROOVING BITS For lettering and sign work	3588C	⅜"		¼"	1"
	3590C	½"		¼"	1"
	3591C	⅞"		¼"	1"
HIGH SPEED STEEL VEINING BIT For decorative line work	3606C	⅛"	5/16"	¼"	1"
HIGH SPEED STEEL CORE BOX BITS For fluting flat surfaces	3617C	¼"	¼"	¼"	1"
	3625C	⅜"	¼"	¼"	1"
	3632C	½"	11/32"	¼"	1"
HIGH SPEED STEEL CORNER ROUND BITS For decorative edging and drop leaf table joints	3638C	¼"	⅝"	¼"	1"
	3644C	⅜"	⅝"	¼"	1"
	3648C	½"	¾"	¼"	1"
HIGH SPEED STEEL BEADING BITS For decorative edging	3655C	⅛"	⅜"	¼"	1"
	3658C	¼"	⅜"	¼"	1"
	3663C	⅜"	⅝"	¼"	1"
HIGH SPEED STEEL COVE BITS For decorative edging and drop leaf table joints	3670C	¼"	⅜"	¼"	1"
	3673C	⅜"	9/16"	¼"	1"
	3676C	½"	¾"	¼"	1"
HIGH SPEED STEEL DOVETAIL BITS Double Flute—For dovetail joints, drawer fronts, etc.	3726C	9/16"	17/32"	¼"	1 3/32"
HIGH SPEED STEEL CHAMFERING BIT For decorative edging and concealed joints	3681C	½"	¾"	¼"	1"
HIGH SPEED STEEL COMBINATION PANEL BITS For removing plywood laminated over frame openings, drills starting hole	3686C	¼"	¾"	¼"	2⅝"
	TUNGSTEN CARBIDE TIPPED				
	3688C	¼"	¾"	¼"	1 15/16"
HIGH SPEED STEEL RABBETING BITS With pilot for offhand rabbeting	3697C	¼"	7/16"	¼"	1"
	3698C	⅜"	19/32"	¼"	1"
	TUNGSTEN CARBIDE TIPPED				
	3701C	⅜"	½"	¼"	1"
HIGH SPEED STEEL HINGE MORTISING BITS Double Flute—Can be used as a fast-cutting stair tread bit or for making mortises from edge of work	3712C	½"	13/32"	¼"	1⅛"
HIGH SPEED STEEL ROMAN OGEE BITS For decorative edging	3703C	5/32"	½"	¼"	1"
	3705C	¼"	¾"	¼"	1"
	3710C	9/32"	29/32"	¼"	1"

Millers Falls

Portable Shear /Pittsburgh Lock Roller

Heavy Duty

MODELS SP9518
SP9519 (230V)
SP9520 (230 V)
"Lectro-Lok" Pittsburgh Lock Roller

- Double insulated — no grounding required
- Self propelled, automatically seams Pittsburgh Lock joints 18-30 feet per minute in 18-28 gauge metal.
- Full ball bearing construction
- Heat treated steel gears
- Completely portable-easy to use
- Smooth, tight perfect seams each time
- 25-60 Hertz

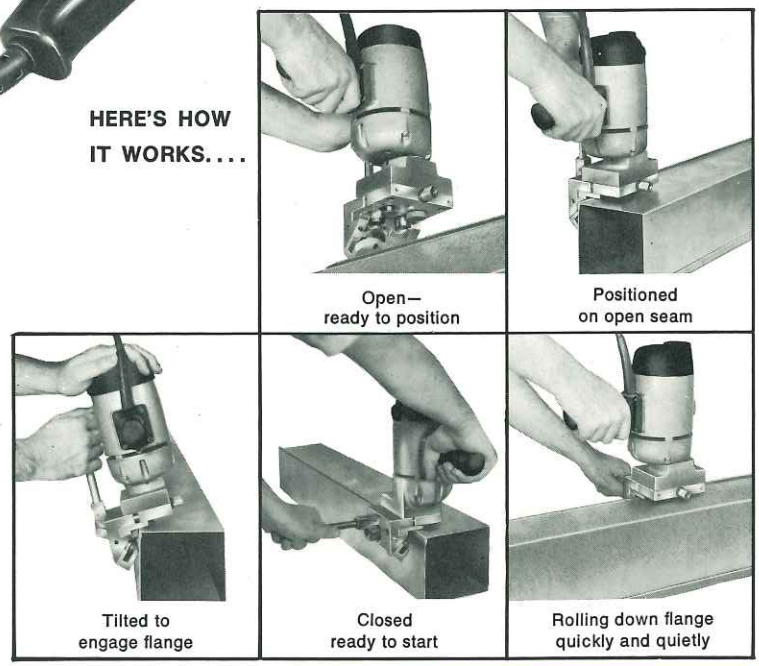
MODEL 16-11
Portable Shear

- Heavy Duty 3 conductor cord
- High speed, capable of cutting up to 16 gauge steel — 50% greater capacity on non-ferrous
- Ball and needle bearings
- Heat treated steel gears
- Easy adjustment of blade for depth of cut and clearance
- Offset foot keeps cutting blade visible
- 25-60 Hertz

No. 165
Shear Replacement Blade Set

Interchangeable Guide Wheels For Lectro-Lok		Reference Guide To Lok For Machines And Gauges	
Cat. No.	Pocket Size	Gauge	Machine No.
24465	5/16"	20-28	20,22,24
24466	3/8"	18-20	18
24467	1/2"	16-20	16

HERE'S HOW IT WORKS....



MODEL	RPM	FEET/ MIN.		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY	PLUG TYPE
16-11	3750	—	Grounding Required	4.0	115-125 AC/DC	10 13/16"	8 3/4	U.L. C.S.A.	16 Gauge Steel Non-Ferrous 50% Greater	3 Prong
SP9518	—	18-30	Double Insulated	6.5	230 AC/DC	12 3/8"	14 3/4		18-28 Gauge Metal	2 Prong
SP9519	—			3.3						
SP9520	—			3.3						*New Zealand/ Australian

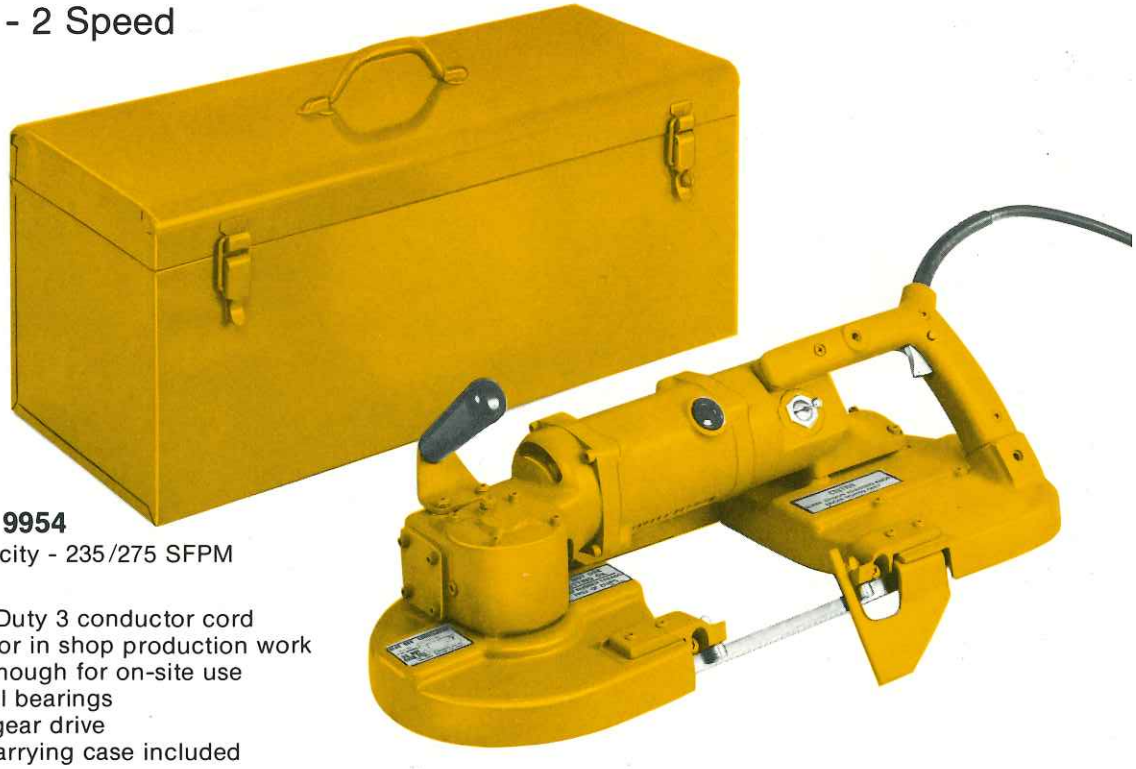
*For South Africa, United Kingdom, New Zealand and Australia.

Tools comply with OSHA requirements

Millers Falls

Portable Band Saw

Heavy Duty - 2 Speed



MODEL 9954

4¾" Capacity - 235/275 SFPM

- Heavy Duty 3 conductor cord
- Rated for in shop production work
- Light enough for on-site use
- Full ball bearings
- Worm gear drive
- Steel carrying case included

MODEL	BLADE SIZE	FEET/ MIN. LOW	FEET/ MIN. HIGH		AMPS	VOLTS	OVERALL LENGTH INCHES	WEIGHT LBS.	LISTINGS	CAPACITY
9954	½ x .025x54"	235	275	Grounding Required	8.0	115 AC/DC	25"	24	C.S.A	4¾" Rd or Sq

Tools comply with OSHA requirements

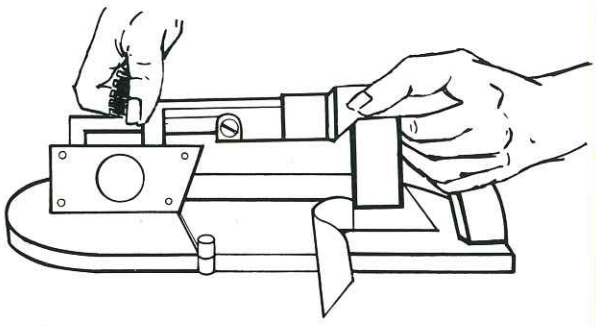
Portable Band Saw Accessories

Tuf-Flex

For general purpose cutting, mild steels, tubing, angle, etc. 5 Per Box

Jet Band

High speed alloy vanadium carbide hardness cuts stainless steel and other tough alloys. 3 Per Box

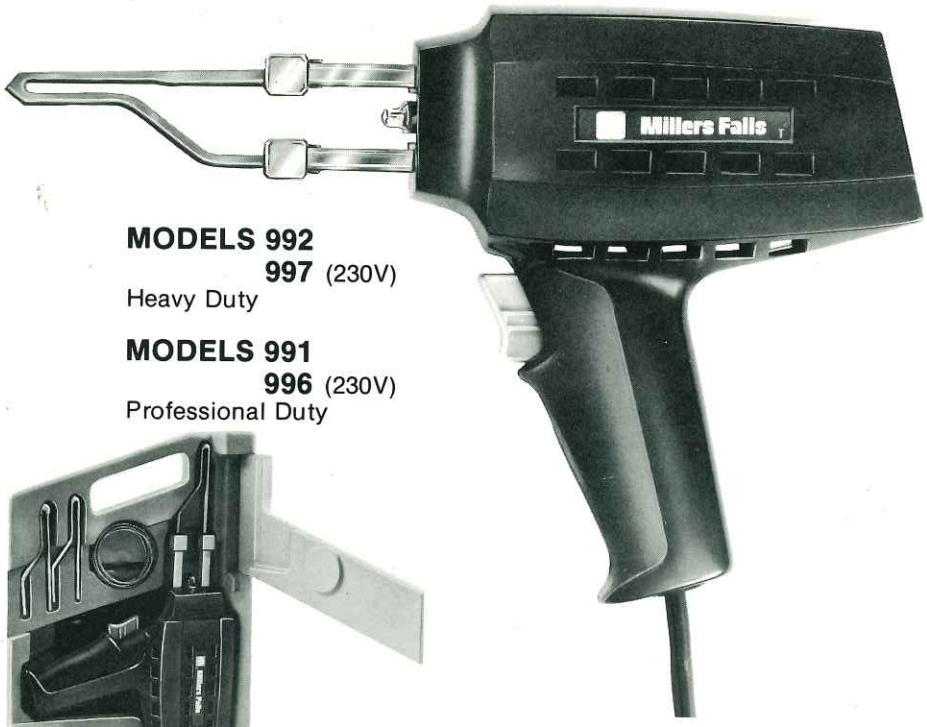


BLADES

LENGTH	NO. OF TEETH	TOOTH	SET	WELDED	TUF-FLEX	JET BAND
44⅞" Not for use with 9954	10	Reg.	Raker	½"x.020	5210	4110
	14		Raker		5214	4114
	18		Raker		5218	4118
	24		Raker			4124
	24		Wavy		5224	
54" For use with 9954	10	Reg.	Raker	½"x.025	5410	5610
	14		Raker		5414	5614
	18		Raker		5418	5618
	24		Raker			5624
	24		Wavy		5424	

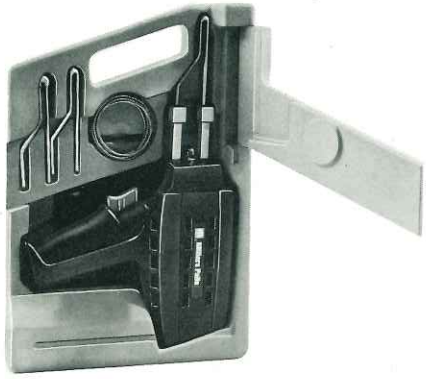
Millers Falls

Dual Heat Soldering Guns & Kits



MODELS 992
997 (230V)
Heavy Duty

MODELS 991
996 (230V)
Professional Duty



MODELS 9920
9970 (230V)
Heavy Duty-Kit

MODELS 9910
9960 (230V)
Professional Duty Kit

- Kit includes Gun, Soldering, smoothing and cutting tips, connecting wrench, solder and durable carrying case

- Dual Heat for perfect results
- Instant heat-ready to use in less than 5 seconds
- Built-in spotlight
- Unique tip connectors for fast easy tip changing.
- Straight-pull trigger for improved control
- Heavy Duty tips for long life
- High impact heat-resistant frame

Accessories

No. 7480C
General Purpose Tip

Heavy duty to provide longer life and fast, even heat. Carded.

No. 7481C
Cutting Tip

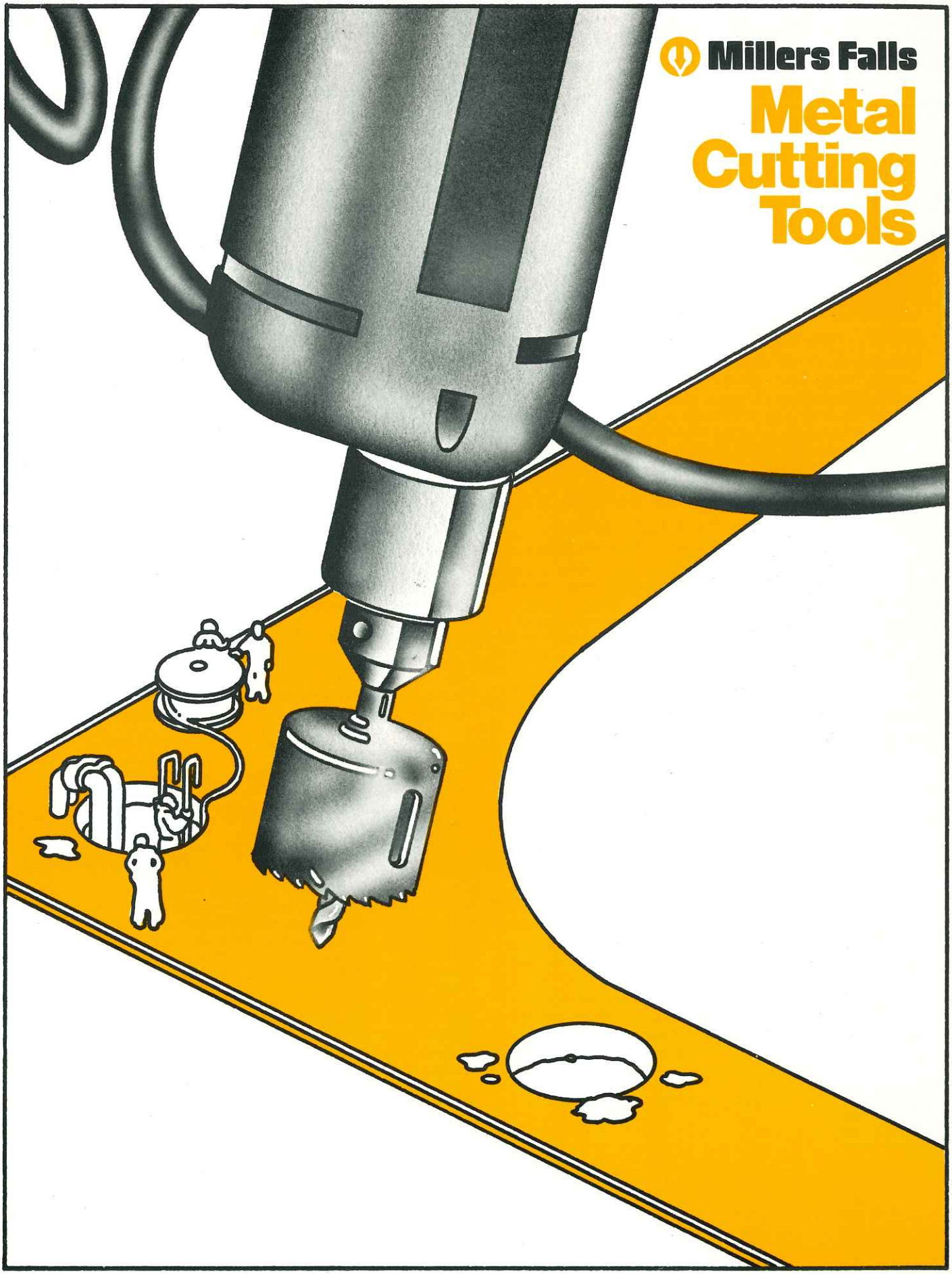
For cutting plastic, rubber and tile as well as softening and removing hardened putty. Carded.

No. 7482C
Smoothing Tip

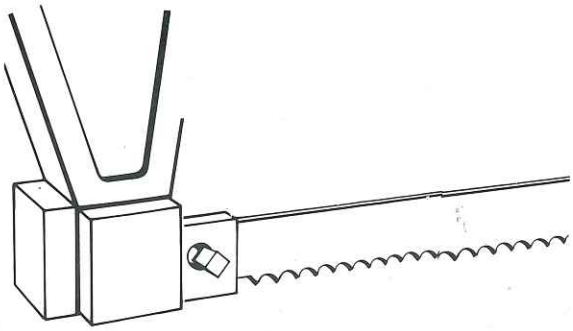
For smoothing built-up solder and sealing plastic and similar materials. Carded.

MODEL	WATTS LO / HI	AMPS	VOLTS	WEIGHT LBS	LISTINGS	PLUG TYPE
992	175/250	2.5	115-125 AC	3	U. L.	2 Prong
997	175/250	1.3	230 AC			
991	150/175	2.0	115-125 AC	2 3/8		
996	150/175	1.0	230 AC			

Tools comply with OSHA requirements


Millers Falls
Metal
Cutting
Tools

Millers Falls
Metal Cutting Products



"BLU-MOL"® HIGH SPEED MOLYBDENUM POWER HACK SAW BLADES

Toughness resists breakage even under severe usage. Unsurpassed for fast production cutting of tough alloy steels! Heat treated by exclusive Millers Falls process. Made of specially selected high speed molybdenum alloy steel. Extremely hard, long cutting teeth assure low cutting costs.

Packed 10 Per Box.

"BLU-MOL"® "JET-EDGE"® HIGH SPEED WELDED EDGE POWER HACK SAW BLADES

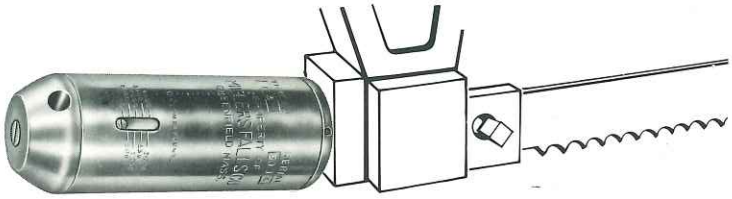
An extra margin of safety under severest cutting conditions. One of the most sensational performers in the Power Hack Saw field! Unbreakable in use. Savings of 20% to 50% when tested against other blades on actual production runs. Teeth milled in super high speed steel strip and electrically welded to tough shatter-proof steel back.

Packed 10 Per Box.

"BLU-MOL"® TENSIOMETER

Exclusive, calibrated blade tensioning instrument assures accurate cutting and maximum blade life. Changes in blade tension due to shock, vibration or frictional heat can be eliminated with the Blu-Mol Tensiometer. Encased in the steel cylinder is a heavy, precisely calibrated spring and a graduated index. The spring absorbs sudden strains and stresses that often cause breakage and faulty cutting. Variations in tension register at once and can be corrected quickly. A heavy roller thrust bearing in base of cylinder allows accurate adjustment with ease up to 4,000 pounds. Special fittings permit installation of the Tensiometer on production hacksaw machines. The unit is attached directly to the machine's blade holder and becomes an integral part of the machine. Packed 1 Per Box.

No. 888-13 ½"-13" Threaded Hole
No. 888-20 ½"-20" Threaded Hole



"BLU-MOL"® DOUBLE LIFE HIGH SPEED POWER HACK SAW BLADES

Double Edge for Double Life! Twice the cuts for only one third more! Only double-life blade made. All the Blu-Mol advantages PLUS double-edged economy. Unbreakable in use. Both cutting edges are identical except that first edge used has greater set enabling second edge to pass through without wear. Welded high speed cutting edge assures twice the cutting without blade fatigue. Packed 10 Per Box

Power Hack Saw Selector Chart

LENGTH	WIDTH	THICKNESS	TEETH PER INCH	BLU-MOL HIGH SPEED	BLU-MOL JET-EDGE	WELDED EDGE BLU-MOL DOUBLE LIFE	ONE PIECE BLU-MOL DOUBLE LIFE
12"	5/8"	.032	14	*1254M			
12"	5/8"	.032	18	*1258M			
12"	1"	.050	10	2410M	2410JE		
12"	1"	.050	14	2414M	2414JE		
14"	1"	.050	10	4410M	4410JE		
14"	1"	.050	14	4414M	4414JE		
14"	1¼"	.062	6	4506M	4506JE	WD4506	DL4506
14"	1¼"	.062	10	4510M	4510JE	WD4510	
14"	1½"	.075	4	4604M	4604JE	WD4604	(DL4604
14"	1½"	.075	6	4606M	4606JE	WD4606	discontinued)
17"	1"	.050	10	7410M	7410JE		
17"	1"	.050	14	7414M	7414JE		
17"	1¼"	.062	4	7504M	7504JE		DL7504
17"	1¼"	.062	6	7506M	7506JE		
17"	1¼"	.062	10	7510M	7510JE		
18"	1¼"	.062	6	8506M	8506JE	WD8506	
18"	1¼"	.062	10	8510M	8510JE	WD8510	
18"	1½"	.075	4	8604M	8604JE	WD8604	DL8604
18"	1½"	.075	6	8606M	8606JE	WD8606	DL8606
18"	1 ¾"	.088	4	8784M	8784JE		DL8784
18"	1¾"	.088	6	8786M	8786JE		
21"	1¾"	.088	4	1784M	1784JE		DL1784
21"	1¾"	.088	6	1786M	1786JE	WD1786	
21"	2"	.100	4				DL1814
24"	1¾"	.088	4	4784M	4784JE	WD4784	
24"	1¾"	.088	6	4786M	4786JE		
24"	2"	.100	4	•4814M	•4814JE		•DL4814
30"	2 ½"	.100	4	•3114M	•3114JE		

*Packed 30 Per Box. •25/64 Pin Hole Standard on These Blades

Millers Falls
Metal Cutting Products—Band Saws

TUF-TEMPER®

The premium quality carbon band. A new improved process and double heat treating produces a hard edge plus a flexible spring temper back to minimize breakage. A fine economical blade with increased tooth life, greater tensile strength and able to withstand greater feed pressures.

TUF-FLEX®

A special formula alloy steel combing strength and economy. The flexible back coupled with superior tooth hardness assures high resistance to wear and stress breakage. Recommended for general purpose cutting and inside/outside contour work.

MICRO-HONED JET BAND®

Vanadium carbide hardness and high fatigue resistance handles 80% of the cutting jobs of high speed steel bands at savings of up to 50%. This special steel formula for bands was developed by Millers Falls.

MICRO-HONED BLU-MOL®

Superior High Speed molybdenum steel cuts 10 times faster than carbon bands. Specially designed for production cut-off work and cutting high temperature alloys. Handles heavier feeds at high speed with up to 20% longer life. Extremely tough and flexible blades with teeth capable of holding hardness at cutting temperatures up to 1100°F.

BLU-MOL WELDED EDGE®

Two selected steels welded together to produce a blade with up to four times better performance than comparative one piece high speed steel bands. Teeth are fabricated of a super high speed steel, allowing high hardness and resistance to tempering to a remarkable degree, welded to an alloy backing steel selected for strength and fatigue resistance. In depth tooth hardness continually provides a "hardened" tooth surface as wear occurs. The hard high speed steel tooth tip does not extend into the gullet where conventional highspeed steel blades often fail. The Blu-Mol Welded Edge band material can be easily welded on standard band welding equipment.

FRICTION®

These blades literally cut by friction — high velocity blade speeds and heavy feed pressures work in combination to create intense local heat through friction. Normally difficult to cut ferrous alloys can be cut with relative ease, limited by size and thickness of the work piece. Cutting material over $\frac{5}{8}$" in thickness is not recommended. The special alloying in this blade material is specificially designed to resist the blade fatigue factor developed by the higher than conventional band sawing speeds.

Band Saw Selector Chart

ORDERING INFORMATION

Coil Stock: Use catalog number pre-fix (i.e. 6B175S) plus length shown i.e. 100 or 250 or 150 foot lengths example: 6B175S100 or 6B175S250 or 6B640S150

Welded-to-Length Bands: Use catalog number pre-fix (i.e. 6B175S) plus length desired example: 6B175S-6'6"

* These catalog number pre-fixes are only available in Welded to Length bands and are not available in coil stock.

WIDTH	THICK-NESS	TEETH PER INCH	TOOTH	SET	TUF-FLEX	TUF-TEMPER	JET BAND	BLU-MOL HIGH SPEED	FRICTION	BLU-MOL WELDED EDGE
1/16	.025	24	Reg	Raker	6B001S *					
1/16	.025	32	Reg	Wavy	6B003S *					
1/8	.025	14	Reg	Raker	6B020S *					
1/8	.025	18	Reg	Raker	6B021S 100'					
3/16	.025	4	Skip	Raker	6B030S *	6B200S *				
3/16	.025	10	Reg	Raker	6B031S *	6B201S *				
3/16	.025	14	Reg	Raker	6B032S *	6B202S *				
3/16	.025	18	Reg	Raker	6B033S *	6B203S *				
1/4	.025	4	Hook	Raker	6B040S 250'	6B210S 100' 250'				
1/4	.025	6	Hook	Raker	6B042S 100' 250'	6B212S 250'				
1/4	.025	4	Skip	Raker	6B041S 100' 250'	6B211S 250'				
1/4	.025	6	Skip	Raker	6B043S 100' 250'	6B213S 100' 250'				
1/4	.025	10	Reg	Raker	6B044S 100' 250'	6B214S 100' 250'				
1/4	.025	12	Reg	Raker	6B045S 100' 250'					
1/4	.025	14	Reg	Raker	6B046S 100' 250'	6B215S 100' 250'				
1/4	.025	18	Reg	Raker	6B047S 100' 250'	6B216S 100' 250'				
1/4	.025	24	Reg	Raker	6B048S 100'	6B217S 100'				
1/4	.025	32	Reg	Wavy	6B049S *	6B218S 100'				
1/4	.035	10	Reg	Raker						6B600S *
1/4	.035	14	Reg	Raker						6B601S *
3/8	.025	3	Hook	Raker	6B060S 250'	6B220S *				
3/8	.025	4	Hook	Raker	6B062S 250'	6B222S 100' 250'				
3/8	.025	6	Hook	Raker	6B064S 100' 250'	6B224S 100' 250'				
3/8	.025	3	Skip	Raker	6B061S *	6B221S *				
3/8	.025	4	Skip	Raker	6B063S 100' 250'	6B223S 100' 250'				
3/8	.025	8	Reg	Raker	6B065S 100' 250'	6B225S 100'				
3/8	.025	10	Reg	Raker	6B066S 100' 250'	6B226S 100' 250'		6B405S *		
3/8	.025	14	Reg	Raker	6B068S 100' 250'	6B227S 100' 250'				
3/8	.025	18	Reg	Raker	6B069S 100' 250'	6B228S 100'				
3/8	.025	24	Reg	Raker	6B070S *					
3/8	.035	8	Reg	Raker						6B611S *
3/8	.035	10	Reg	Raker						6B612S *
3/8	.035	14	Reg	Raker						6B613S *
1/2	.020	6	Reg	Raker			6B320S *			
1/2	.020	10	Reg	Raker	6B080S 250'					
1/2	.020	14	Reg	Raker	6B083S 250'		6B321S 250'			
1/2	.020	18	Reg	Raker	6B084S 250'		6B322S 250'			
1/2	.020	24	Reg	Wavy	6B086S 250'		6B323S 250'			
1/2	.020	24	Reg	Raker			6B324S 250'			
1/2	.025	3	Hook	Raker	6B091S 250'	6B231S *				
1/2	.025	4	Hook	Raker	6B093S 100' 250'	6B233S 100' 250'				
1/2	.025	6	Hook	Raker	6B096S 100' 250'	6B235S 100' 250'				
1/2	.025	3	Skip	Raker	6B092S 250'	6B232S *				
1/2	.025	4	Skip	Raker	6B094S 100' 250'	6B234S 100' 250'				
1/2	.025	6	Reg	Raker	6B097S 100' 250'	6B236S 100' 250'				
1/2	.025	10	Reg	Raker	6B098S 100' 250'	6B237S 100' 250'	6B332S *	6B411S 250'	6B500S *	
1/2	.025	14	Reg	Raker	6B100S 100' 250'	6B239S 100' 250'	6B334S *		6B501S *	
1/2	.025	18	Reg	Raker	6B102S 100' 250'	6B241S 100' 250'				

Band Saw Selector Chart (continued)

* These catalog number pre-fixes are only available in Welded to Length bands and are not available in coil stock.

WIDTH	THICK-NESS	TEETH PER INCH	TOOTH	SET	TUF-FLEX	TUF-TEMPER	JET BAND	BLU-MOL HIGH SPEED	FRICTION	BLU-MOL WELDED EDGE
1/2	.025	24	Reg	Raker	6B104S 100′ 250′					
1/2	.025	18	Reg	Wavy	6B103S 250′					
1/2	.025	10	Reg	Wavy	6B099S 100′ 250′	6B238S 100′ 250′				
1/2	.025	14	Reg	Wavy	6B101S 100′ 250′	6B240S 100′ 250′				
1/2	.025	24	Reg	Wavy	6B105S 100′ 250′	6B242S 100′ 250′				
1/2	.035	10	Reg	Raker						6B621S 100′
1/2	.035	14	Reg	Raker						6B622S 100′
5/8	.032	6	Reg	Raker	6B120S 250′					
5/8	.032	8	Reg	Raker	6B121S *	6B250S *			6B515S *	
5/8	.032	10	Reg	Raker	6B122S 100′ 250′	6B251S 100′ 250′			6B520S *	
5/8	.032	14	Reg	Raker	6B124S 100′ 250′	6B253S 100′ 250′			6B521S *	
5/8	.035	10	Reg	Raker					6B530S *	
5/8	.035	14	Reg	Raker					6B531S *	
3/4	.032	2	Hook	Raker	6B140S 250′					
3/4	.032	3	Hook	Raker	6B141S 250′	6B261S 250′		6B420S *		
3/4	.032	6	Hook	Raker	6B143S 250′	6B263S 250′				
3/4	.032	3	Skip	Raker	6B142S 100′ 250′	6B262S 100′				
3/4	.032	6	Reg	Raker	6B144S 100′ 250′	6B264S 100′ 250′	6B352S 250′	6B422S 250′		
3/4	.032	8	Reg	Raker	6B146S 100′ 250′	6B265S 100′ 250′	6B353S 250′	6B423S 250′	6B536S	
3/4	.032	8	Reg	Wavy	6B147S 250′	6B266S 250′				
3/4	.032	10	Reg	Raker	6B148S 100′ 250′	6B267S 100′ 250′	6B354S 250′	6B424S 250′	6B540S *	
3/4	.032	10	Reg	Wavy	6B149S 100′ 250′	6B268S 100′ 250′	6B355S 250′			
3/4	.032	12	Reg	Raker	6B150S 100′ 250′	6B269S 100′ 250′				
3/4	.032	12	Reg	Wavy	6B151S 250′	6B270S 250′				
3/4	.032	14	Reg	Raker	6B152S 100′ 250′	6B271S 100′ 250′	6B356S *		6B541S *	
3/4	.032	14	Reg	Wavy	6B153S 100′ 250′	6B272S 100′ 250′				
3/4	.032	18	Reg	Raker	6B155S 250′					
3/4	.032	18	Reg	Wavy		6B273S 250′				
3/4	.035	10	Reg	Raker					6B550S *	
3/4	.035	14	Reg	Raker					6B551S *	
3/4	.035	6	Reg	Raker						6B641S 150′
3/4	.035	8	Reg	Raker						6B642S *
3/4	.035	10	Reg	Raker						6B643S 150′
3/4	.035	10	Reg	Wavy						6B644S 150′
1	.035	2	Hook	Raker	6B170S 250′	6B275S *				
1	.035	3	Hook	Raker	6B171S 100′ 250′	6B277S 250′	6B370S 250′	6B440S 250′		6B650S 150′
1	.035	4	Hook	Raker				6B442S 250′		6B649S 150′
1	.035	3	Skip	Raker	6B172S 250′	6B278S *				
1	.035	4	Reg	Raker			6B373S 250′	6B444S 250′		6B651S 150′
1	.035	6	Hook	Raker				6B445S 250′		
1	.035	6	Reg	Raker	6B174S 100′ 250′	6B280S 100′ 250′	6B375S 250′	6B446S 250′		6B652S 150′
1	.035	8	Reg	Raker	6B175S 100′ 250′	6B281S 100′ 250′	6B376S 250′	6B447S 250′		6B653S *
1	.035	10	Reg	Raker	6B176S 100′ 250′	6B282S 100′ 250′	6B377S 250′	6B448S 250′	6B560S *	6B654S 150′
1	.035	10	Reg	Wavy	6B177S 250′	6B283S 100′ 250′				
1	.035	14	Reg	Raker	6B178S 100′ 250′	6B284S 100′ 250′			6B561S *	
1 1/4	.042	3	Hook	Raker				6B480S *		6B656S *
1 1/4	.042	4	Reg	Raker						
1 1/4	.042	2	Hook	Raker	6B191S *		6B385S *	6B479S *		6B657S *
1 1/4	.042	3	Hook	Raker	6B195S *					
1 1/4	.042	6	Reg	Raker	6B193S *					
1 1/4	.042	8	Reg	Raker			6B386S *	6B481S 250′		6B658S *
1 1/4	.042	10	Reg	Raker	6B196S *		6B387S *			6B659S *

Millers Falls
Hole Saw/Mandrels/Accessories

Blu-Mol® Hole Saws

Designed for wide use and application in the metal cutting industries, plumbing, electrical, and automotive trades. Saw follows through completely, knock-out slots permit easy core removal. Molybdenum high speed steel cutting edge welded to shatter-proof steel back for safer cutting in all machinable materials.

- 1 ⅛" depth of cut
- 6 teeth per inch
- Follow through design
- Over 50 sizes-9/16" through 6"diameter

See Selector Chart on page 49

Deep Cut Hole Saws

Essential tools for the journeyman. 15 sizes available for cutting 1" to 4 ½" diam. holes in metal pipe, wood, sheet-rock and plaster. High speed steel cuts easily through obstructions such as nails and screws.

- High speed steel cutting edge
- Welded edge shatter proof construction
- Cuts holes up to 2 ½" deep
- Follow through design
- 15 sizes-1" to 4 ½" diameter

See Selector Chart on page 49

Model 3801
Deep Cut Hole Saw Kit

Ideal for mechanics, maintenance crews, electricians, plumbers, construction workers and appliance installers.
Kit Contains: one each 3816, 3818, 3820, 3822, 3828, 3832, 3836, 3840, 3852 and 3864 Deep Cut Hole Saws; one each 8540 and 8550 Mandrels; one 5500 Extension.
Packed in metal case with formed insert.

See Selector Chart on page 49

Blu-Jet® Hole Saws

Designed to cut thin metal with cleaner, burr-free holes. Unique tooth set design maintains consistently rounder holes in sheet metal stock. 4 teeth per inch and thin blade permit higher operating speeds and less feed pressures.

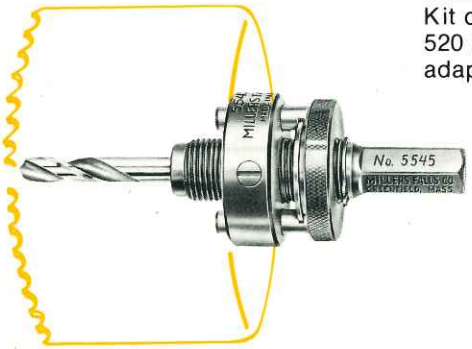
- For all types of sheet metal and light gauge applications
- Shatter-proof welded edge construction
- ½" cutting depth

See Selector Chart on page 49

Model 9595
Blu-Mol Hole Saw Kit

Housed in a durable case, this compact kit offers some of the most popular hole saw sizes.
The selected hole saw size cut pipe and tubing entrance holes for ½" pipe through 1 ¼" tubing.
Kit contains: one each 514 (⅞"), 516 (1"), 518 (1 ⅛"), 520 (1 ¼"), 524 (1 ½") hole saws; 5514 mandrel; 5511 adapter.

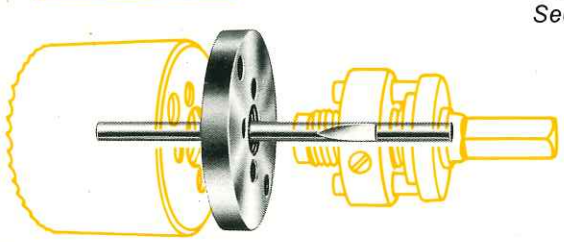
See Selector Chart on page 49



Mandrels

For **Blu-Mol, Blu-Jet** and **Deep Cut** Hole Saws.
Mandrels complete with high speed ¼" pilot drill. Deep Cut Hole Saws use mandrel with ⅜" high speed pilot drill. Shank will fit any two or three jawed chuck. All mandrels are fully heat treated and provide positive driver to hole saw. NO. 5545 Quick-Change Mandrel (for hole saws 1 ¼" through 6") allows easy changing of hole saws. Drive pins can be readily advanced or retracted without removing mandrel from chuck providing fast time-saving change-overs.

See Selector Chart on page 49



High-Torque Driving Plates

Available in two sizes for driving hole saws. Eliminates shearing mandrel drive pins. Distributes torque over greater driving area permitting greater feeds and speeds.

Cat. No.	Fits Blu-Mol Hole Saw Nos.
5506 5507	548–570, M100 572–596

Millers Falls
Hole Saw/Mandrel Selector Charts

BLU-MOL HOLE SAW NO.	USE MANDREL NO.
509 thru 519 AND M016 thru M030	5514 1/4" Round Shank AND/OR 5518 7/16" Hex Shank
520 thru 524 AND M035	5520, 5545 7/16" Hex Shank AND/OR 5572 5/8" Hex Shank
525 thru 596 AND M040 thru M100	5545 7/16" Hex Shank AND/OR 5572 5/8" Hex Shank
DEEP CUT HOLE SAW NO.	**USE MANDREL NO.**
3816 thru 3822 AND 3824 thru 3872	8540 7/16" Hex Shank AND/OR 8550 70)16" Hex Shank
BLU-JET HOLE SAW NO.	**USE MANDREL NO.**
8616 thru 8624	5514 1/4" Round Shank AND/OR 5518 7/16" Hex Shank
8626 thru 8630	5520, 5545 7/16" Hex Shank AND/OR 5572 5/8" Hex Shank
8632 thru 8648	5545 7/16" Hex Shank AND/OR 5572 5/8" Hex Shank

HOLE SAW DIAMETER		DEEP CUT	BLU-MOL		BLU-JET	RECOMMENDED CLEARANCES				
						PIPE			TUBING	
INCH	M/M		STD.	METRIC		TAP SIZE	ENTR. SIZE	COU-PLING	SIZE	COU-PLING
9/16	14.3		509							
5/8	15.8		510		8616	3/8	1/4			
.629	16			M016						
11/16	17.5		511							
3/4	19.0		512		8618		3/8			
.787	20			M020						
13/16	20.6		513							
7/8	22.2		514		8620	3/4	1/2			
15/16	23.8		515							
63/64	25			M025						
1	25.4	3816	516		8622			1/4	3/4	1/2
1 1/16	27.0		517							
1 1/8	28.6	3818	518		8624	1	3/4	3/8		
1.181	30			M030						
1 3/16	30.2		519							
1 1/4	31.8	3820	520		8626			1/2	1	3/4
1 5/16	33.3		521							
1 3/8	34.9	3822	522		8628		1			
1.378	35			M035						
1 7/16	36.5		523							
1 1/2	38.1	3824	524		8630	1 1/4		3/4	1 1/4	1
1 9/16	39.7		525							
1.574	40			M040						
1 5/8	41.3		526		8632					
1 11/16	42.9		527							
1 3/4	44.5	3828	528		8634	1 1/2	1 1/4		1 1/2	1 1/4
1 49/64	45			M045						
1 13/16	46.0		529							
1 7/8	47.6		530		8636					
1.968	50			M050						
2	50.8	3832	532		8637		1 1/2			1 1/2
2 1/16	52.4		533							
2 1/8	54.0		534		8639					
2 1/4	57.2	3836	536		8640	2		1 1/4	2	
2 5/16	58.7		537							
2 3/8	60.3		538		8642					
2 1/2	63.5	3840	540		8643		2	1 1/2		2
2 9/16	65.1		541							
2 5/8	66.7		542							
2 3/4	69.9	3844	544		8646				2 1/2	
2 7/8	73.0		546							
2.952	75			M075						
3	76.2	3848	548		8648		2 1/2	2		2 1/2
3 1/8	79.4		550							
3 1/4	82.6	3852	552			3			3	
3 3/8	85.7		554							
3 1/2	88.9	3856	556							3
3 5/8	92.1		558				3			
3 3/4	95.3		560			3 1/2				
3 7/8	98.4		562							
3.937	100			M100						
4	101.6	3864	564					2 1/2	3 1/2	3 1/2
4 1/8	104.2		566				3 1/2			
4 1/4	108.0		568							
4 3/8	111.1		570							
4 1/2	114.3	3872	572				4	3	4	
4 3/4	120.7		576							
5	127.0		580							
5 1/2	139.7		588							
5 3/4	146.0		592				5			
6	152.4		596							

Mandrel Accessories

No. 5511 Mandrel Adaptor. Threaded adaptor and washer allows Mandrel Nos. 5514 and 5518 to be used with hole saw No. 520 thru 524 and 8626 thru 8630 under light duty cutting conditions.

No. 8535 1/4" Pilot Drill. For Mandrel Nos. 5514, 5518, 5520, 5545 and 5572.

No. 8525 3/8" Pilot Drill. For Mandrel Nos. 8540 and 8550.

No. 5500 12" Extension. For 7/8" hex shank Mandrel No. 5518, 5520, 5545, 8540 and 8550.

Quik-Cut Mandrels and Hole Saws

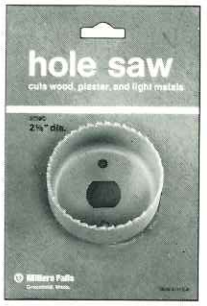
Quik-Cut Mandrels W/1/4" Pilot Drill-Carded	
Hole Saw No.	**Mandrel No.**
2712C-2718C	2701C 1/4" Shank
2720C-2740C	2702C 5/16" Shank or 2703C 1/4" Shank

2703C

2701C, 2703C - 1/4" Shank
2702C - 5/16" Shank

"C" Denotes carded or packed in vinyl pouch.

9270C



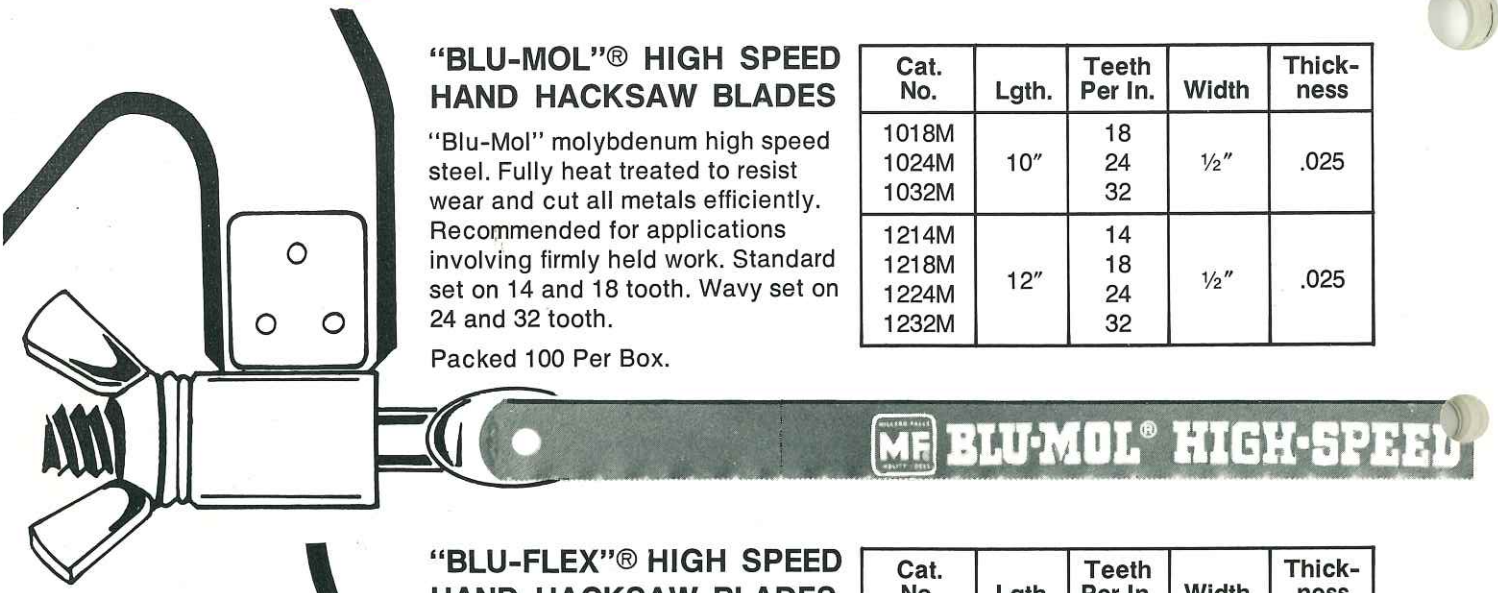
2736C

Quik-Cut Hole Saw Starter Kit. Heat treated alloy steel for wood, plastics, wallboard and mild steel. Drills doors for lock sets. Carded.

Quik-Cut Hole Saws

Cat. No.	Description
2712C	3/4" diam.
2714C	7/8" diam.
2716C	1" diam.
2718C	1 1/8" diam.
2720C	1 1/4" diam.
2722C	1 3/8" diam.
2724C	1 1/2" diam.
2726C	1 5/8" diam.
2728C	1 3/4" diam.
2730C	1 7/8" diam.
2732C	2" diam.
2734C	2 1/8" diam.
2736C	2 1/4" diam.
2740C	2 1/2" diam.
9270C	Kit Includes: 1 1/4", 1 1/2", 2" and 2 1/8" hole saws; No. 2703 mandrel

Millers Falls
Metal Cutting Products

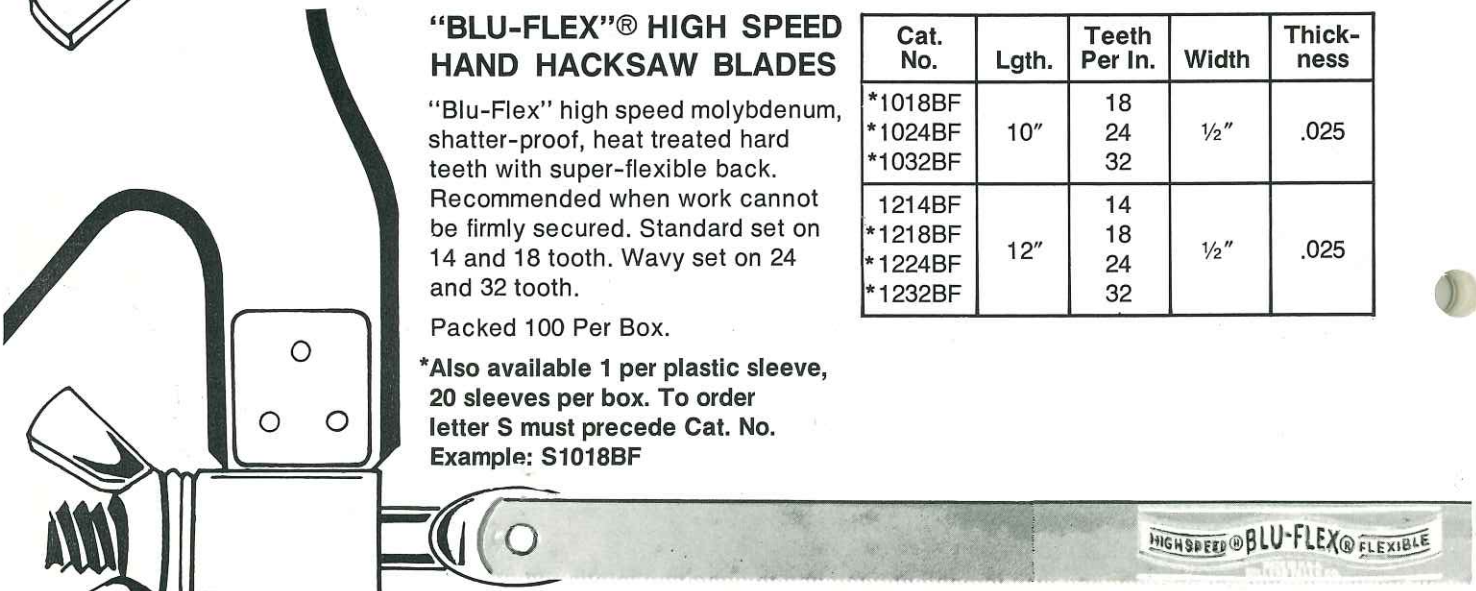


"BLU-MOL"® HIGH SPEED HAND HACKSAW BLADES

"Blu-Mol" molybdenum high speed steel. Fully heat treated to resist wear and cut all metals efficiently. Recommended for applications involving firmly held work. Standard set on 14 and 18 tooth. Wavy set on 24 and 32 tooth.

Packed 100 Per Box.

Cat. No.	Lgth.	Teeth Per In.	Width	Thick-ness
1018M 1024M 1032M	10"	18 24 32	½"	.025
1214M 1218M 1224M 1232M	12"	14 18 24 32	½"	.025



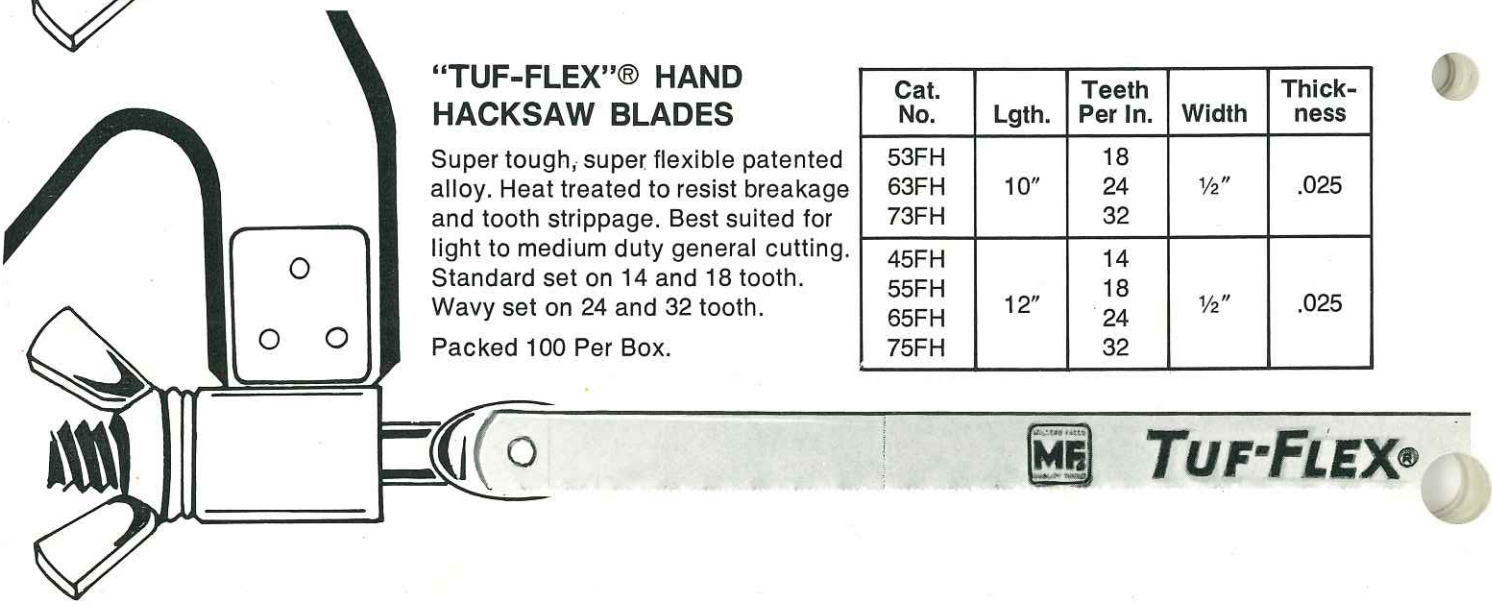
"BLU-FLEX"® HIGH SPEED HAND HACKSAW BLADES

"Blu-Flex" high speed molybdenum, shatter-proof, heat treated hard teeth with super-flexible back. Recommended when work cannot be firmly secured. Standard set on 14 and 18 tooth. Wavy set on 24 and 32 tooth.

Packed 100 Per Box.

***Also available 1 per plastic sleeve, 20 sleeves per box. To order letter S must precede Cat. No. Example: S1018BF**

Cat. No.	Lgth.	Teeth Per In.	Width	Thick-ness
*1018BF *1024BF *1032BF	10"	18 24 32	½"	.025
1214BF *1218BF *1224BF *1232BF	12"	14 18 24 32	½"	.025



"TUF-FLEX"® HAND HACKSAW BLADES

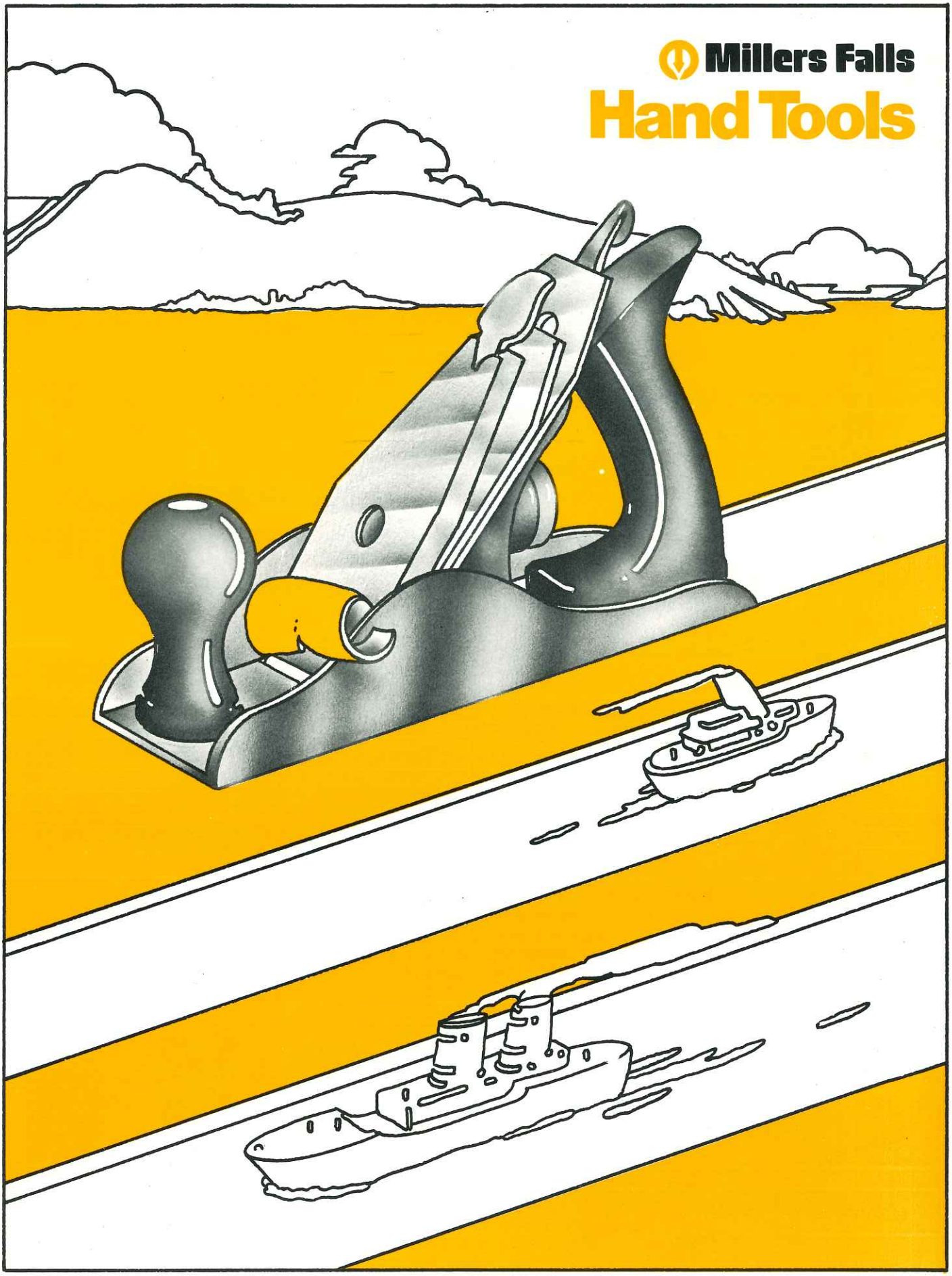
Super tough, super flexible patented alloy. Heat treated to resist breakage and tooth strippage. Best suited for light to medium duty general cutting. Standard set on 14 and 18 tooth. Wavy set on 24 and 32 tooth.

Packed 100 Per Box.

Cat. No.	Lgth.	Teeth Per In.	Width	Thick-ness
53FH 63FH 73FH	10"	18 24 32	½"	.025
45FH 55FH 65FH 75FH	12"	14 18 24 32	½"	.025

Millers Falls

Hand Tools



Millers Falls
Hand Tools

Scout Axe With Sheath. Precision forged and polished quality tool steel head. Steel wedged durable hickory handle. Beveled nail slot.

Hunters Axe. Precision forged and polished quality tool steel head. Steel wedged durable hickory handle.

Half Hatchet. Polished face and bit with ground sides. Octagon pole and steel wedged durable hickory handle. Beveled nail slot.

Lath Hatchet. Ground steel head, scored face and steel wedged durable hickory handle.

Brick Hammer. Ground face and sides with steel wedged durable hickory handle.

Flooring/Framing Hammer. Round pole, octagon neck pattern. Fully polished head with steel wedged selected hickory handle.

Nail Hammers. Fully polished head with full octagon pattern. Steel wedged selected hickory handle.

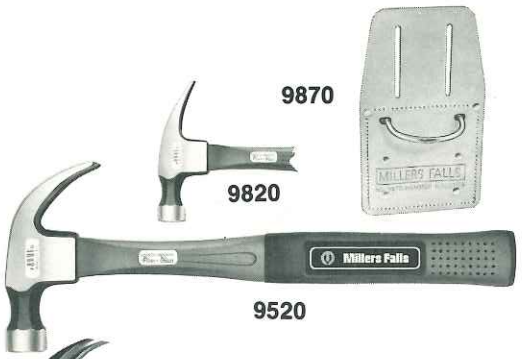
Nail Hammers. Bell faced, round neck pattern with polished sides and face. Steel wedged selected hickory handle.

Nail Hammers. Ground and semi-polished forged heat treated alloy head. Hardwood handle.

Cat. No.	Specifications
9260	1¼ lb. 3″ cut 13″ overall length
9261	2¼ lb. 3¼″ cut 19″ overall length
9255	3½″ cut 13″ overall length
9256	2¼″ cut 13″ overall length
9757	24 oz.
9697	20 oz.
9751 9752 9753 9754 9755	13 oz. claw 16 oz. claw 16 oz. ripping 20 oz. claw 20 oz. ripping
9125 9126 9127	7 oz. claw 16 oz. claw 16 oz. ripping
1418 1417 1416	7 oz. claw 16 oz. claw 16 oz. ripping

See Page 78 Utility Line for Additional Hammers

Millers Falls
Hand Tools



9870

9820

9520

9916

3775

212-11

118

418

708

224-11

803C

833C

147C

Cat. No.	Specifications
9870	For all nail hammers
9516	16 oz. claw
9520	20 oz. claw
9816	16 oz. ripping
9820	20 oz. ripping
9916	16 oz. claw
3775	3.8 pounds, 17 ½" long
212-11	10½" long, 19/32" hex shank
118	18" long, 23/32" hex shank
418	18" long, 23/32" hex shank
708	14" long
224-11	24" long, 23/32" hex shank
801 801C	1/32" tip, 4" long
802 802C	2/32" tip, 4" long
803 803C	3/32" tip, 4" long
804 804C	4/32" tip, 4" long
805 805C	5/32" tip, 4" long
833C	1/32", 2/32" and 3/32" nail sets
147C	3" long

Hammer Holster. Fine cowhide leather with belt loop and steel ring to hold any nail hammer.

Fiberglass Handle Nail Hammers. Polished, forged and heat treated head. Red fiberglass handle with rubber "Cushion-Grip."

All Purpose Nail Hammer. Hardwood handle with polished curved back claw.

Nail Puller. Rugged, malleable Iron ram, cadmium plated, heat treated, drop forged steel ram bar, ground claws.

Nail Puller. Drop forged, heat treated alloy steel with 19/32" hex shank.

Offset Chisel. 90° offset claw for pounding, 30° chisel prying claw with three beveled nail slots for powerful prying. Drop forged alloy steel.

Ripping Bar. Drop forged alloy steel with heat treated shank end. Polished chisel blade and dual nail slot.

Utility "Pry Baby." Heavy spring tempered alloy steel for prying, pulling and scraping. Ground bevel edges and beveled nail slots.

Wrecking Bar. Drop forged alloy steel with polished chisel and deep beveled nail claw.

Nail Sets. One piece alloy steel hardened and tempered for long life. Black body. 4" long. "C" denotes carded.

Nail Set Pak. Assortment of three nail sets. One each numbers 801, 802, 803. Carded.

Self-Centering Screw Hole Punch. Self-positioning in any screw hole or countersunk hardware. Spring return. Carded.

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

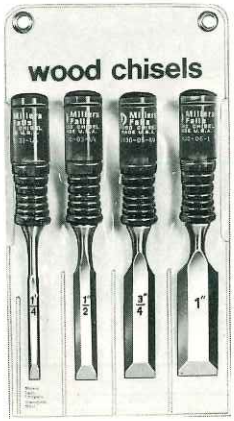
460C

465C

462C

1430-03C

30-03C



1434C

3034C

Center Punch. One piece alloy steel hardened and tempered. Round knurled shank with square head to prevent rolling. 4" long. "C" denotes carded.

Prick Punch. One piece steel hardened and tempered. Round knurled shank with square head to prevent rolling. 4" long. "C" denotes carded.

Automatic Center Punch. Hardened steel point automatically makes accurate impression for marking or drill starting. Adjustable impression mechanism. Replaceable point. Carded.

Butt Chisels. Heavy duty forged alloy steel taper ground and polished blade. Clear red plastic handle with steel cap that centers blow. "C" denotes carded.

Wood Chisels. Professional duty forged alloy steel taper ground and polished blade. Clear plastic handle. "C" denotes carded.

Butt Chisel Set. Assortment of four 30 series butt chisels in protective plastic pouch.

Wood Chisel Set. Assortment of four 1430 series wood chisels in protective plastic pouch.

Cat. No.	Specifications
460 460C	5/16" stock, 4" long
465 465C	3/8" stock, 4" long
462C	4" long
30-01 30-01C	1/4" width
30-02 30-02C	3/8" width
30-03 30-03C	1/2" width
30-04 30-04C	5/8" width
30-05 30-05C	3/4" width
30-06 30-06C	1" width
30-07 30-07C	1 1/4" width
30-08 30-08C	1 1/2" width
30-09 30-09C	2" width
1430-01 1430-01C	1/4" width
1430-02 1430-02C	3/8" width
1430-03 1430-03C	1/2" width
1430-04 1430-04C	5/8" width
1430-05 1430-05C	3/4" width
1430-06 1430-06C	1" width
1430-07 1430-07C	1 1/4" width
1430-08 1430-08C	1 1/2" width
3034C	1/4", 1/2", 3/4" and 1" widths
1434C	1/4", 1/2", 3/4" and 1" widths

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

9310

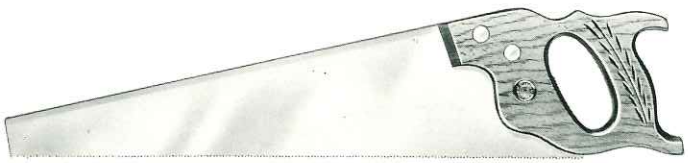
Professional Crosscut Saws. First choice of the professional carpenter. Highest quality *Chrome Nickel Alloy Steel* blade features full taper ground to prevent binding. Blade expertly tempered, hardened and highly polished for ultimate cutting ease. Teeth are precision bevel filed. Contoured handle of finest hardwood.

9005

Deluxe Saws. Designed for the frequent user. Special saw steel blade is fully polished and bevel filed for faster cuts. Wood handle.

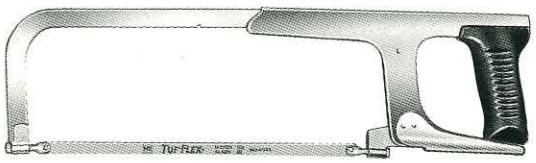
2210

Crosscut Saws. High quality ground and tempered blade. Contoured wood handle.



2010

Tool Box Size. Filed and set for all purpose sawing. Contoured wood handle. Short profile to fit most tool boxes.

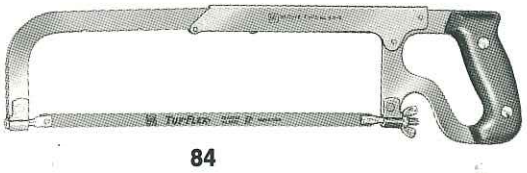


300-01

Professional Deep Throat Frame. Extra capacity 4¾" depth of cut for professionals. Blade tension lever for positive guide tensioning, adjustable for 10" and 12" blades. Four blade positions—ideal for left, right, vertical and flush cutting. Molded handle with hand guard.

Cat. No.	Specifications
9308	26", 8 pt., crosscut
9310	26", 10 pt., crosscut
9005	26", 5½ pt., ripping
9008	26", 8 pt., crosscut
9010	26", 10 pt., crosscut
2208	26", 8 pt., crosscut
2210	26", 10 pt., crosscut
2010	20", 10 pt., all-purpose
300-01	4¾" depth of cut, 10" and 12" capacities Blade included
300-44	Same as 300-01 no blade included

Millers Falls
Hand Tools

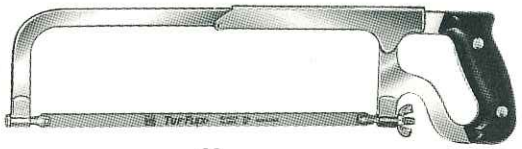


84

Heavy Duty Industrial Frame. Heavy gauge rigid steel frame with contoured handle and hand guard. Four-position blade adjustment for left, right and vertical cutting. Frame easily adjusts for 8", 10" and 12" blades. Blade included.

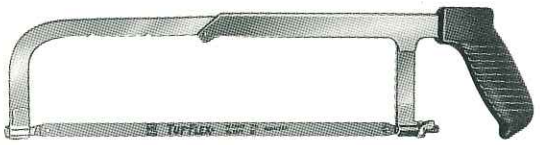
1414

Tubular Frame. 5/8" diameter rigid tubular steel frame with full grip die-cast handle. Frame easily adjusts for 10" and 12" blades. Handy thumb hook adjusts to most comfortable position. Blade included.



48

Semi-Industrial Frame. Rigid steel frame with high impact molded handle. Frame easily adjusts for 8", 10" and 12" blades. Four blade positions—ideal for left, right, vertical and flush cutting. Plated.



1237

Pistol Grip. Shatter resistant pistol grip handle, reinforced back. Four blade positions. Frame easily adjusts for 8", 10" and 12" blades. Blade included.

345C

9345C

341

Cat. No.	Specifications
84	3¼" depth of cut, 8", 10" and 12" capacities
1414	4" depth of cut, 10" and 12" capacities
48	3¼" depth of cut, 8", 10" and 12" capacities Blade included
48-44	Same as 48 No blade included
1237	3¼" depth of cut, 8", 10" and 12" capacities
345C	14", 8 pt. blade
9345C	Includes 12" and 14", 8 pt. blades
341	12", 8 pt. blade
R12	12", 8 pt. blade
R14	14", 8 pt. blade

Two Position Compass Saw. Tempered, filed and set alloy steel blade. Two position wood handle for regular and flush cutting. Carded.

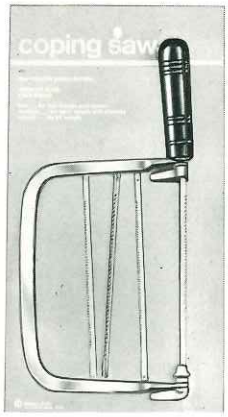
Compass Saw Set. Includes 12" and 14" tempered, filed and set alloy steel blades. Two position handle for regular and flush cutting. High impact plastic handle. Carded.

Compass Saw. For inside straight and curve cutting in wood and plywood. Filed and set 12" blade. Hardwood handle.

Compass Saw Replacement Blades. For use with 341, 9345C and 345C Compass Saws.

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools



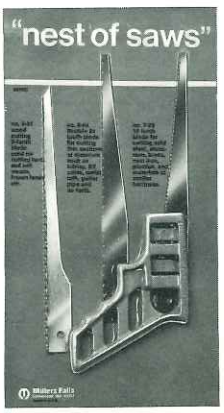
45C

49

499C

895

995C



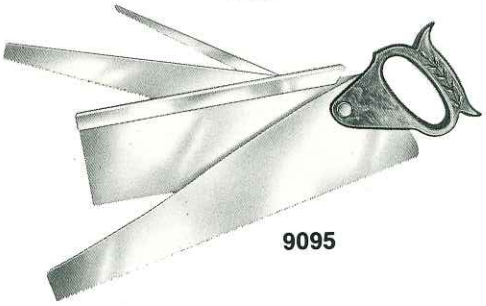
9370C

	Cat. No.	Specifications
Plated Steel Frame. Hardwood handle. 6½" pin end blade rotates to any position. Accommodates all 6½" pin-end or lock-loop blades. Blade included.	52 49	5" throat 6¾" throat
Coping Saw Set. Rustproof frame with plastic handle. Includes four 6½" blades. Carded.	45C	4¾" throat
Coping Saw Replacement Blade. Heavy duty pin end. For use with all Millers Falls Coping Saws. Uniformly heat treated with accurately set teeth for fast, clean cutting.	65 65C	6½" long Five blades per card.
Rotating Blade Drywall Saw. Blade rotates and locks in eight positions. Ideal for cutting openings for outlet, switch and wall fixtures. Carded.	499C	5½", 9 tooth blade
Drywall Saw Replacement Blade. For use with Model 499C Drywall Saw.	149	5½", 9 tooth
Keyhole Saw. Hand contoured for easy use. Die-cast handle allows quick rotation of blade to eight locking positions. Includes combination wood/metal blade.	895	12", 10 tooth blade
Nest of Saws. Same as Model 895 but with extra 24 tooth metal and 7 tooth wood blades. 12" long. Carded.	995C	12", 10 tooth combination 12", 24 tooth metal 12", 7 tooth wood
Nest of Saws. Contains handle plus one wood cutting blade and two metal cutting blades. Great for cutting nails, lath, plaster board, BX cable, conduit etc. Carded.	9370C	7½", 9 tooth wood 7½", 18 tooth metal 7½", 24 tooth metal
Replacement Blades. For use with Model 789C and 9370C. 7½" long.	7-03 8-04 9-01	18 tooth metal 24 tooth metal 9 tooth wood
Replacement Blades. For use with Models 895, 995C and 499C. 12" long.	109 249 279	10 tooth combination 24 tooth metal 7 tooth wood

"C" Denotes carded or packed in vinyl pouch.

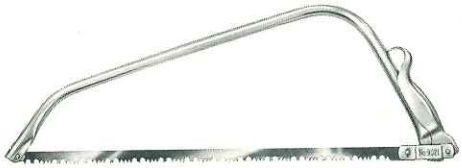
Millers Falls
Hand Tools

789C

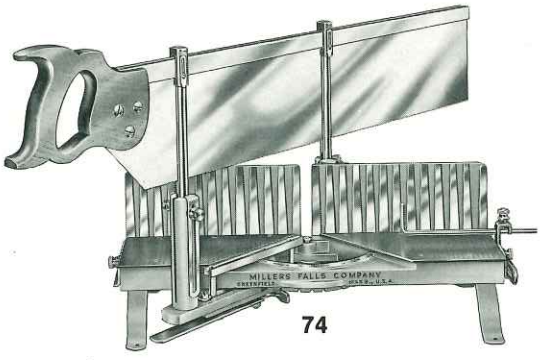


9095

9030



9021



74

Cat. No.	Specifications
789C	7½" long, 18 tooth and 24 tooth metal blades, 9 tooth wood blade, pkg. of five utility knife blades
9095	10" keyhole saw 12" back saw 15" pruning saw 16" panel saw
9030	30" blade, raker and four
6530	30" long, raker and four
9021	21" blade, raker and four
6521	21" long, raker and four
74	28" x 5" saw Capacity: 10½" at 90°, 7¼" at 45°
40022-04	Replacement Back Saws For 74 Mitre Box
76	30" x 6" saw Capacity: 10½" at 90°, 7¼" at 45°
40022-08	Replacement Back Saws For 76 Mitre Box
	See page 82 Utility Line for additional back saws and mitre boxes.

Saw Knife Set. Includes 9333 Utility Knife handle, 7-03, 8-04 and 9-01 Keyhole Saw Blades and five utility knife blades. Carded.

Multi-Purpose Saw Set. Includes 10" Keyhole Saw, 12" Back Saw, 15" Pruning Saw and 16" Panel Saw. Easily interchangeable blades for all-around home and hobby use.

30" Bow Saw. The perfect hobby and camping saw. Strong, lightweight, rustproof red tubular frame. Cam lever blade tensioning.

Bow Saw Replacement Blade. For use with Model 9030. 30" long, raker and four.

21" Bow Saw. Ideal for backpacking. Sturdy, yet lightweight, red tubular frame. Cam action blade tensioning.

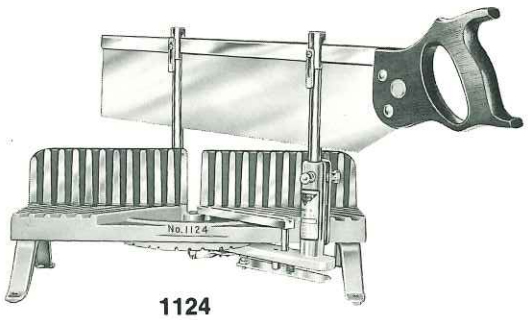
Bow Saw Replacement Blade. For use with Model 9021. 21" long, raker and four.

Deluxe Steel Mitre Boxes With Back Saw. Millers Falls mitre boxes, world famous for quality, offer years of rugged, accurate performance. One piece cast iron bed and back for strength. Offset steel legs for improved stability. "Oilite" bearing saw guides. Steel swing lever and posts. Graduated arc and index plate. Extendable swing lever travels freely from 45° to 90°, right or left, and locks at any desired angle (automatic locks at 0°, 9°, 22½°, 30° and 45°, right or left). Automatic catch holds saw elevated when desired. Length gauge and acute angle adjustment are standard.

Replacement Back Saws (as listed)

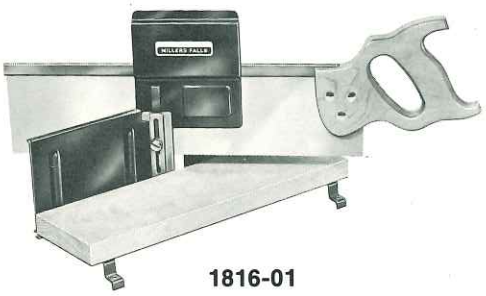
"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools



1124

Mitre Box With Back Saw. Patterned after the Deluxe Millers Falls but smaller scale. Most accurate mitre box of its size on the market. One piece cast iron bed and back. Legs are offset so box will not tip when saw pressure is applied. Swing lever (45° to 90°, right or left) automatically locks in most used angles. All exposed parts except saw nickel plated for longer life. Automatic catch holds saw elevated when desired.



1816-01

Adjustable Mitre Box. Sturdy steel and wood construction. Die-cast guide post holds steel saw guides. Positive depth lock, adjustable 0" to 3". Accurate angle cuts from 0° to 50° with graduated index plate and quick-action lock. Lacquered hardwood bed. Front legs "lipped" for bench stops when sawing. Accommodates hand or back saw.

Replacement Back Saws
(as listed)

1407C

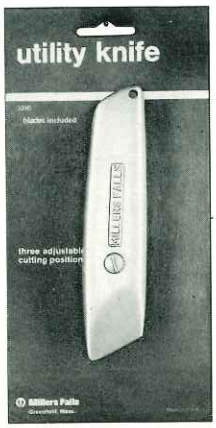
Putty Knife. Tapered spring steel blade tempered and polished. Hardwood handle has hang hole. "C" denotes carded.

Wall Scraper. Tapered spring steel blade tempered and polished. Hardwood handle has hang hole. "C" denotes carded.

115C

Spackling Knife. Tapered spring steel blade tempered and polished. Hardwood handle has hang hole. "C" denotes carded.

Linoleum Knife. Taper ground plated quality steel blade. Comfortable wood handle. Carded.



9333C

Fixed Blade Utility Knife. Die-cast handle contains two extra blades. Three positions for scoring, carton opening and deep cutting. Hang hole. "C" denotes carded.

Cat. No.	Specifications
1124	24" x 4" saw Capacity: 8¾" at 90°, 6" at 45° mitre
40022-01	Replacement Back Saws For 1124 Mitre Box
1816-01	16" x 4" saw Capacity: 3" Maximum Depth of Cut
40544	Replacement Back Saws For 1816-01 Mitre Box
1404 1404C	1¼" wide blade
1407 1407C	3" wide blade
1409 1409C	5" wide blade
115C	
9333 9333C	5⅜" overall length

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

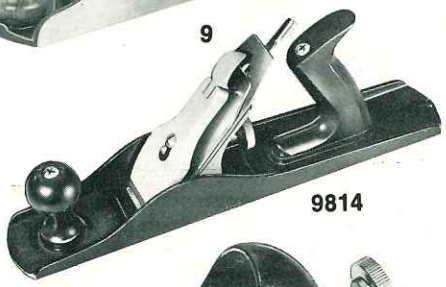
9111C

6618C

9318C

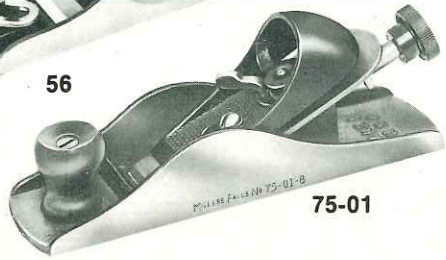
266C

9



9814

56



75-01

Cat. No.	Specifications
Retractable Blade Utility Knife. Thumb control adjusts blade to three locking positions. Die-cast handle provides handy blade storage. Hang hole. Carded.	9111C	6″ overall length
Tini-Knife. Pocket size, adjusts to three positions. Locks for safety. Spare blade in handle. Handy key chain. Carded.	266C	
Utility Knife Replacement Blades. For use with 9333, 9333C and 9111C Utility Knives. Tempered, ground with three notches. "C" denotes carded, or pkg. of five.	3318 9318C 3325 9325C	Standard .018 inch Standard .018 inch Heavy duty .025 inch Heavy duty .025 inch
Utility Knife Hook Shaped Blade. For use with Millers Falls and many other makes of utility knives. Adjusts to two positions. Five blades per card.	6618C	.018 inch
Tini-Knife Replacement Blade. For use with all Millers Falls Tini-Knives. Five blades per card.	90008	.018 inch
Fully Adjustable Bench Jack Planes. Milled and polished bottom and sides. One piece high quality tool steel cutter. Adjustable depth and side. Nickel plated lever cap. Hardwood handle and knob.	9 14	9″ long, 2″ cutter 14″ long, 2″ cutter
Fully Adjustable Bench Jack Planes. Polished bottom, high quality tool cutter. Easy side and depth adjustment.	8900 9814	9″ long, 2″ cutter 14″ long, 2″ cutter
Fully Adjustable/Low Angle Block Plane. Low angle, adjustable throat. Screw depth adjustment. Highest quality tool steel cutter with milled sides and bottom.	56	6″ long, 1⅜″ cutter
Fully Adjustable Block Plane. Cap with lever cam lock. Screw depth adjustment. High quality tool steel cutter with polished sides and bottom.	75-01	7″ long, 1⅝″ cutter

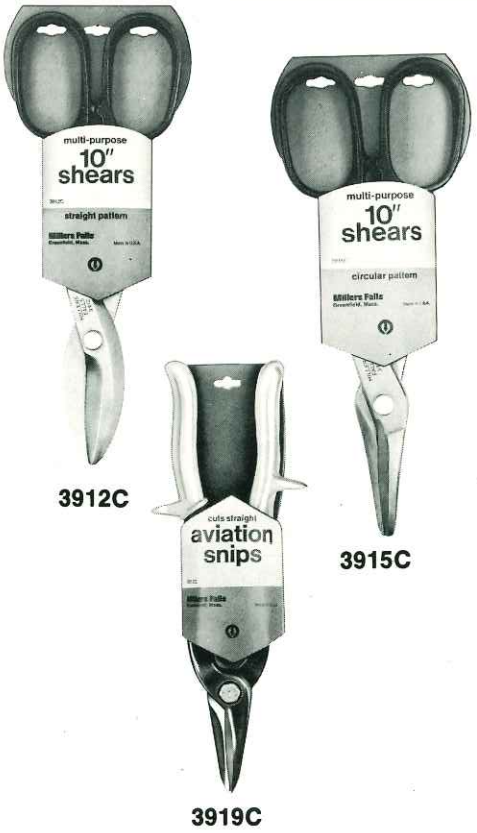
"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

8455

8707

9033C



3912C

3915C

3919C

Cat. No.	Specifications
8455	7" long, 1⅜" cutter
8707	7" long, 1⅝" cutter
9033C	3½" long
3911C	7" length
3912C	10" length
3913C	12¾" length
3914C	7" length
3915C	10" length
3916C	12¾" length
3917C	Left cut, 10" long
3918C	Right cut, 10" long
3919C	Straight cut, 10" long

Adjustable/Low Angle Block Plane. 12° low angle with screw adjustment for depth. High quality tool steel cutter. Polished bottom. Ideal for smoothing end grains and for shaping, trimming, and cleaning wood.

General Purpose Block Plane. 20° angle, high quality tool steel cutter. Polished bottom. Great for smoothing rough edges, drill holes, beveling, etc.

Mini-Plane. Ideal for model making, sculpture and other close quarter work. Carded.

Metal Cutting/Straight Shears. Drop forged, hollow ground and heat treated. Straight pattern. Carded.

Metal Cutting/Circular Shears. Drop forged, hollow ground and heat treated. Circular pattern. Carded.

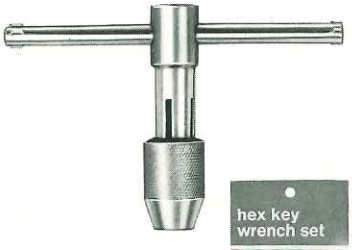
Aviation Type Snips. Powerful aviation type snips will cut metals up to 18 gauge. Blade has serrated edges for faster, easier cutting. Contoured plastic grip. Drop forged. 10" length. Available in straight, left and right cutting styles. Carded.

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

4307

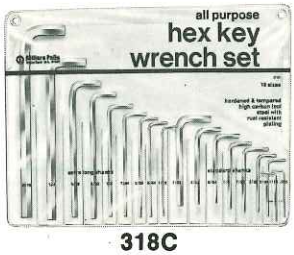
4308


11-01

46C

187C

215C



318C

1451

Cat. No.	Specifications
4307	**Tubing Cutter.** Hardened alloy steel blade and special flare cut-off rollers. Retractable reamer blades. 1/8" to 1 1/8" O.D. capacity
4308	**Tubing Flaring Tool.** Ball bearing mounted. Tapered cone. Can be used with 3/16" to 5/8" tubing. 3/16" to 5/8" O.D. capacity
46C	**3-Step Tap.** Taps, re-taps and threads sizes 10-32, 8-32 and 6-32. Carded. 10-32, 8-32, 6-32 capacity
10-01 11-01 12-01	**Tap Wrenches.** Sliding T-handle allows use of greater pressure. Used for holding taps, drills, reamers and other small tools which are turned by hand. Chuck head centered to allow use on lathe centers or vertical drilling machines as work starter. 1/16" to 7/32" capacity 3/32" to 5/16" capacity 1/4" to 1/2" capacity
187C	**Hex Key Wrench Set.** Seven piece set with standard shanks includes 5/64" through 1/4" sizes. Hardened, tempered high-carbon tool steel with rust-resistant plating. Carded. 7-piece set includes 5/64", 3/32", 1/8", 5/32", 3/16", 7/32" and 1/4" wrenches
215C	**Hex Key Wrench Set.** Hardened, tempered high-carbon tool steel with rust-resistant plating. Fifteen piece set with standard shanks Vinyl pouch. 15-piece set includes 3/64", 1/16", 5/64", 3/32", 1/8", 9/64", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8", .028", .035" and .050" wrenches
318C	**Hex Key Wrench Set.** Hardened, tempered high-carbon tool steel with rust-resistant plating. Eighteen piece set includes some 215C sizes, plus longer shanks in some sizes. Vinyl pouch. 18-piece set includes: Standard Shanks 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 7/32" and .050 Long Shanks 1/16", 5/64", 3/32", 7/64", 1/8", 5/32", 3/16", 1/4", and 5/16"
1451	**Locking Grip Plier.** Locks vise-tight with adjustment to 1 1/2". Quick action release. 8" length, adjustment to 1 1/2"

"C" Denotes carded or packed in vinyl pouch.

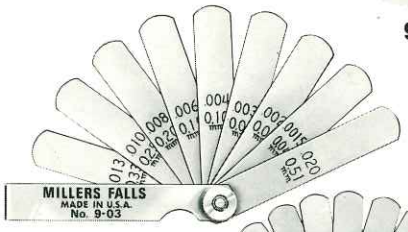
Millers Falls
Hand Tools

2

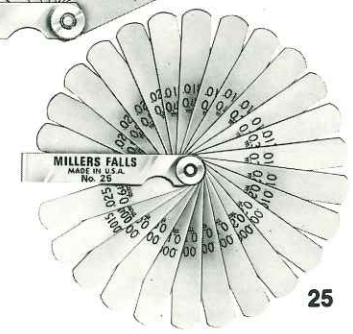
98

8050

9122

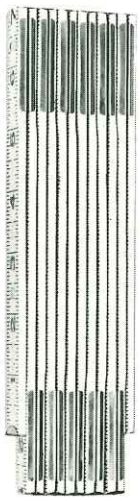


9-03



25

1461C



1560C

160C

	Cat. No.	Specifications
Bevel. Steel blade and hardwood handle with rust resistant brass locking nut.	98	8″ long
Plumb Bobs. Accurately machined-turned from cold rolled steel with carefully sharpened points. Nickel plated. "C" denotes carded.	1	2½ oz.
	2 2C	8 oz.
	3 3C	5 oz.
	4	12 oz.
Chalk Lines. Die-cast aluminum housing with slide-action lock and hook ring. Lock releases automatically when rewound. Plumb bob top opens for easy refilling.	8050 8100	50 ft. 100 ft.
Replacement Chalk Lines. Heavy woven nylon lines on spools. Packed six per box.	8051 8101	50 ft. 100 ft.
Marking Chalk. Micro-fine chalk for five times more marking power. Eight ounce plastic squeeze container.	9122 9123 9124	Blue Red White
Marking Chalk. Packaged in one ounce cellophane packets.	8121 8122 8123	White Blue Red
Thickness Gauges. Precision leaves etched in decimal and metric calibrations. Positive lock nut ensures accuracy.	9-03 25	9 each 3 1/16″ x ½″ leaves, sizes .0015 to .020 25 each 2 5/16″ x ½″ leaves, sizes .0015 to .0250
6 Ft. Extension Rule. Extra heavy hardwood with heavy duty brass spring joints and strike plates. 6″ brass extension for use on inside measure or as depth gauge. Yellow face with 16th graduations. Carded.	160C	⅝″ wide, 6′ long
Deluxe 6 Ft. Folding Wood Rules. Six foot hardwood with heavy duty brass joints. White face with 16th graduation on four edges. Available in outside regular and inside flat models. Carded.	1560C 1561C	Outside regular Inside flat
6 Ft. Folding Wood Rules. Six foot hardwood with brass plated joints. 16th graduations in easy reading white face. Available in outside and inside reading models. Carded.	1460C 1461C	6 ft. outside 6 ft. inside

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

7410C

"Slim Line" Auto-Rewind Blades. ¼" wide white blade locks tight to prevent creeping, rewinds automatically. Overall blade graduated in 16ths, first six inches graduated in 32nds. Case is exactly 2" wide at base for accurate inside measuring. Carded.

Cat. No.	Specifications
7406C	¼" wide x 6 ft. long
7408C	¼" wide x 8 ft. long
7410C	¼" wide x 10 ft. long

1510C

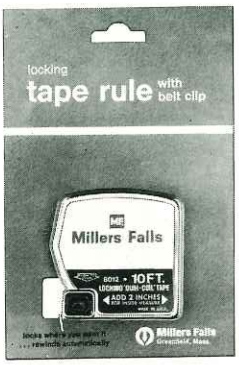
PUSH/PULL RULES. ½" and ¾" wide white blades. Quick-read feet and inches on upper edge and continuous inches on lower edge. 16" stud markings are clearly indicated. Case exactly 2" wide at base. Belt loop on back of case. Graduated in 8ths and 16ths overall, 32nds first six inches. Carded.

1506C	½" wide x 6 ft. long
1508C	½" wide x 8 ft. long
1510C	½" wide x 10 ft. long
1512C	½" wide x 12 ft. long
1610C	¾" wide x 10 ft. long
1612C	¾" wide x 12 ft. long
1616C	¾" wide x 16 ft. long

4912C

Quick-Coil Power Rules. ½" wide instant power recoil with belt clip. White blade with 16" stud markings and inch and foot markings. Graduated 8ths and 16ths overall, 32nds first six inches. Available in English, Metric and Metric/English graduations. Carded.

	ENGLISH
4908C	½" wide x 8 ft. long
4910C	½" wide x 10 ft. long
4912C	½" wide x 12 ft. long
	METRIC/ENGLISH
ME4806C	½" wide x 2 meters long
ME4810C	½" wide x 3 meters long
ME4812C	½" wide x 3.65 meters long
	METRIC
M4706C	½" wide x 2 meters long
M4710C	½" wide x 3 meters long



8012C

Quick-Lock Power Rules. Available in ½" and ¾" wide blade models. Push-button lock prevents creeping. White Mylar protected blade has 16" stud markings. Graduated in 8ths and 16ths. Belt clip. Carded.

8012C	½" wide x 10 ft. long
8212C	½" wide x 12 ft. long
8234C	¾" wide x 12 ft. long
7634C	¾" wide x 16 ft. long
8260C	¾" wide x 20 ft. long

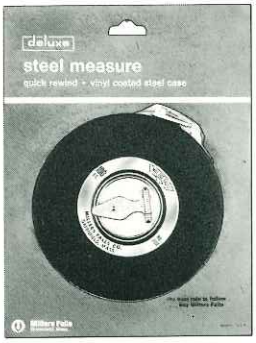
"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

RB216

Replacement Tape Rule Blades. ½" and ¾" wide, white face.

1100C



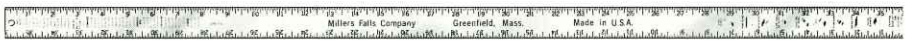
3100C

Standard ⅜" Wide Steel Blade. Durable steel case with black plastic covering. Winding handle folds flush. 16" stud markings clearly indicated on yellow face. Hooked end. Available in 50 ft. and 100 ft. lengths. Carded.

Deluxe ¾" Wide Steel Blade. Rust resistant steel case with red vinyl covering. Flush winding handle has instant release button. Stainless steel trim. Yellow face (white on metric models) with 16" stud markings, inches, fractions and foot figures. Carded.

1051

Long Tape Rule Replacement Blades. ⅜" and ¾" wide flexible blades for 1000 and 3000 series long tape rules.



1336

Tempered Aluminum Yardstick. Stamped with moulding styles, nail sizes and 16th graduations. Hang hole. Individually packed in clear plastic sleeve.

630

Heavy Duty Six-Vial Aluminum Levels. Heavy duty die-cast frame with precision machined surfaces for highest accuracy. Six extra large vials are set in plaster of paris for protection and longer life.

824

Four-Vial Aluminum Level. Die-cast frame with machined surfaces for accuracy. Top edge graduated. Four protected vials—two level and two plumb cats-eye. Painted surfaces.

9424

Six-Vial Aluminum Levels. Die-cast frame with machined surfaces for accuracy. Six protected vials — level and plumb cat's eye. Black surfaces.

648

Aluminum Mason's Level. Heavy duty aluminum with top, sides and ends accurately machined. Six vials protected by thick glass.

Cat. No.	Specifications
RB6	½" wide x 6 ft. long
RB8	½" wide x 8 ft. long
RB10	½" wide x 10 ft. long
RB12	½" wide x 12 ft. long
RB610	¾" wide x 10 ft. long
RB612	¾" wide x 12 ft. long
RB216	¾" wide x 16 ft. long
RB620	¾" wide x 20 ft. long
1050C	⅜" wide x 50 ft. long
1100C	⅜" wide x 100 ft. long
	ENGLISH
3050C	¾" wide x 50 ft. long
3100C	¾" wide x 100 ft. long
	METRIC
M3050C	¾" wide x 15 meters long
M3100C	¾" wide x 30 meters long
1051	⅜" wide x 50 ft. long
1101	⅜" wide x 100 ft. long
3051	¾" wide x 50 ft. long
3101	¾" wide x 100 ft. long
1336	3 ft. long
618	18" long, 6 vials
624	24" long, 6 vials
628	28" long, 6 vials
630	30" long, 6 vials
824	24" long, 4 vials
9424	24" long, 6 vials
9428	28" long, 6 vials
9448	48" long, 6 vials
648	48" long, 6 vials

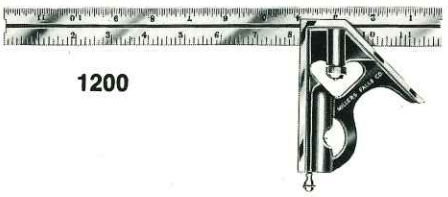
"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

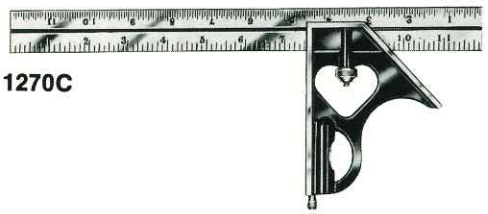
748

629C

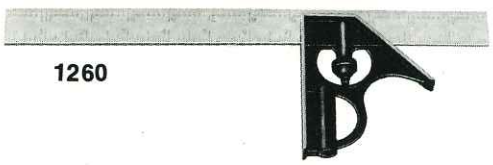
190C



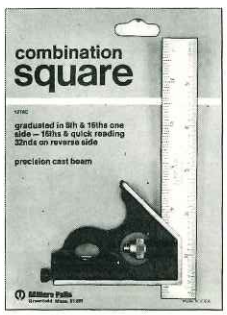
1200



1270C



1260

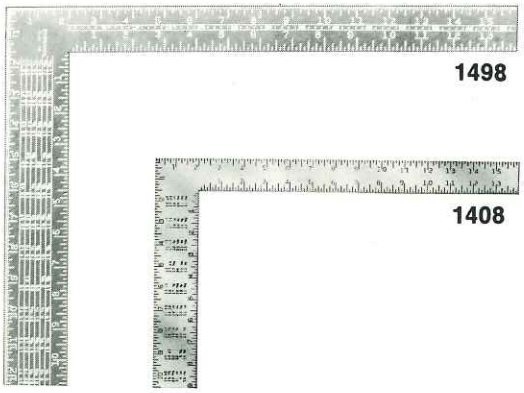


1276C

Cat. No.	Specifications
	Mahogany Level. Solid selected mahogany sealed against moisture. Angle type brass binding on all edges with protective brass end plates.
718	18″ long
724	24″ long
728	28″ long
748	48″ long
629C	**"Snap-Lock" Line Level.** 3″ long with cats eye vial set in hexagon aluminum case. Snaps and locks onto level line for determining grades, laying foundation, trimming hedges, etc. Carded. 3″ long, 1 vial
190C	**Magnetic Torpedo Level.** Die-cast aluminum with three cats eye vials—one level, plumb and 45° mitre. Permanent ceramic magnet adheres to pipe, steel and tubing. V-grooved bottom. Vinyl pouch. 9″ long, 3 vials
290C	Non-magnetic 9″ long, 3 vials
1200	**Combination Square.** Heavy cast-iron head. 12″ steel blade with etched graduations in 8ths and 16ths on one side, 16ths and 32nds on other side. Includes level and scriber. 12″ blade 8ths and 16ths one side, 16ths and 32nds on reverse
	ENGLISH
1270	**Combination square.** Polished roll stamped blade. Die-cast zinc head with level and scriber. Available in English, Metric and English/Metric models. "C" denotes carded. 12″ blade
1270C	8ths and 16ths one side, 16ths and 32nds on reverse
	METRIC
1271M	30 cm blade
	METRIC/ENGLISH
1296EM	30 cm blade
	ENGLISH
1260	**Combination Square.** Polished roll stamped steel blade with lightweight die-cast-zinc head — available in English or Metric models. 12″ blade 8ths and 16ths one side, 16ths and 32nds reverse
	METRIC
1261M	30 cm blade
1276C	**Combination Square.** 6″ machine graduated steel blade. Zinc die-cast head with black finish. Includes level and scriber. 6″ blade Graduated in 8ths and 16ths one side, 16ths and 32nds on reverse. Carded.

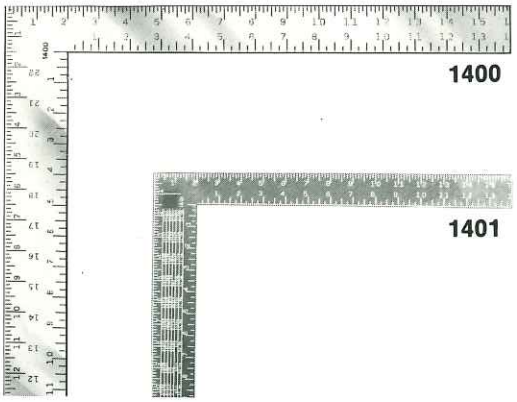
"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools



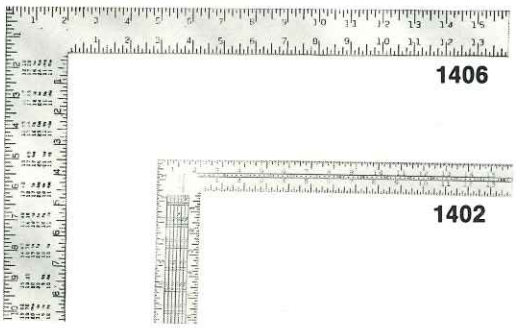
Rafter Squares. Black steel finish with white markings. Includes rafter table, brace table, essex board, octagon scale and 100th scale. Face graduated in 8ths and 16ths, back graduated in 10ths, 12ths and 16ths. Available in English and Metric models.

Rafter Square. Polished steel finish, graduated in 8ths. Includes rafter table.



Framing Square. Polished steel finish, 4ths and 8ths graduations. Includes essex board.

Rafter Square. Blued steel finish with white graduations in 4ths and 8ths. Includes framing table and essex board.

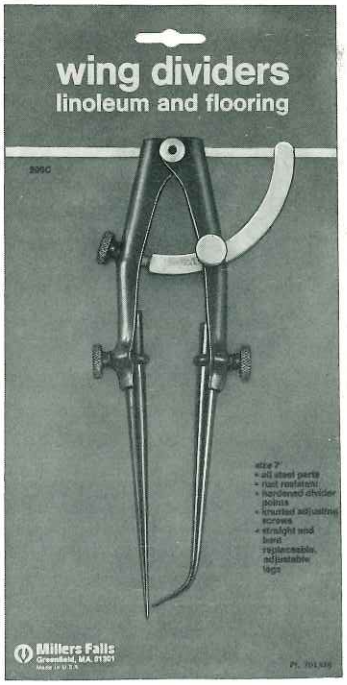


Rafter Square. Highly polished steel finish with lacquered, yellow flourescent graduations in 4ths and 8ths. Includes essex board and framing table.

Rafter Square. Lightweight aluminum alloy with polished finish. Includes rafter table, framing table, essex board, octagon scale, 100th scale and brace table. Face graduated in 10ths and 12ths.

Cat. No.	Specifications
	ENGLISH
1498	Body 24″ x 2″ Tongue 16″ x 1½″
	METRIC
1420M	Body: 609.6mmx50.8mm Tongue: 406.2mmx38.1mm
1408	Body 24″ x 2″ Tongue 16″ x 1½″
1400	Body 24″ x 2″ Tongue 16″ x 1½″
1401	Body 24″ x 2″ Tongue 16″ x 1½″
1406	Body 24″ x 2″, Tongue 16″ x 1½″
1402	Body 24″ x 2″, Tongue 16″ x 1½″

Millers Falls
Hand Tools



206C

Cat. No.	Specifications
203C	7″ length, two fixed legs
204C	7″ length, one replaceable leg
205C	7″ length, two replaceable legs
206C	7″ length, two replaceable legs

Wing Dividers. Two fixed legs for sheet metal work. All steel components with two fully hardened straight points. Spring tensioned fine adjustment. Knurled binding screw locks quadrant. Carded.

Carpenters' Dividers. Features one replaceable leg designed to hold standard 5/16″ pencil to make carpenters' compass. All steel components. Spring tensioned fine adjustment. Knurled binding screw locks quadrant. Carded.

Fully Adjustable Wing Dividers. Two fully hardened replaceable 5/16″ straight points. All steel components. Features spring tensioned fine adjustment and knurled binding screw to lock quadrant. Carded.

Linoleum/Flooring Dividers. Features one replaceable straight leg and one replaceable bent divider point. Both legs are completely adjustable for positioning and scribing, or for marking irregular profiles on linoleum or flooring. All steel components with spring tensioned fine adjustment. Carded.

U321

Fixed Point Scriber. Combination scriber with one straight and one bent point. Top quality steel. Fully hardened points. Fixed body.

U321	8 1/2″ long.

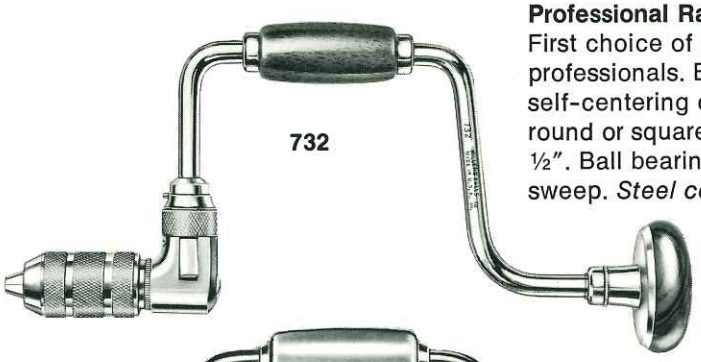
U322

Scriber and Packing Hook. Fully hardened, straight scribing point at one end – hook at other end.

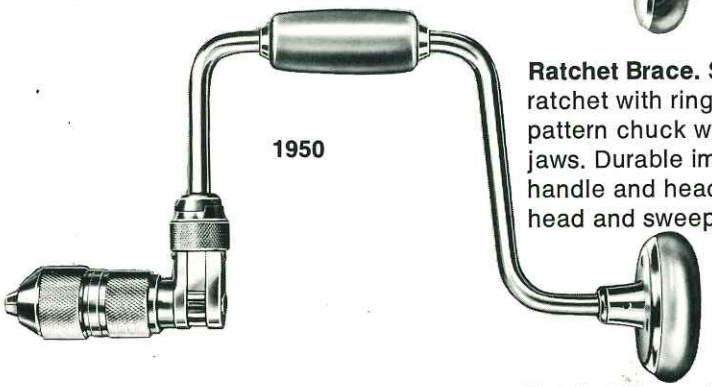
U322	7″ long

"C" Denotes carded or packed in vinyl pouch.

Cat. No.	Specifications
730	14″ sweep
731	12″ sweep
732	10″ sweep
733	8″ sweep
1950	10″ sweep
2410	10″ sweep
1710	10″ sweep
502	10″ sweep
351-01	¼″ dia. blade
351-02	5/16″ dia. blade
351-03	⅜″ dia. blade
35-18	18″ length


732

Professional Ratchet Braces. First choice of carpenters and professionals. Boxed ratchet and self-centering chuck. Holds round or square bits from ⅛″ to ½″. Ball bearing head and sweep. *Steel collar.*


1950

Ratchet Brace. Semi-boxed ratchet with ring shift. Barber pattern chuck with forged steel jaws. Durable impact resistant handle and head. Ball bearing head and sweep.

Ratchet Brace. Semi-boxed ratchet with alligator jaws. Durable impact resistant plastic handle and head.

2410

Ratchet Brace. Barber pattern chuck with alligator jaws and semi-boxed steel ratchet. Ball bearing head and sweep.

Corner Brace. Designed for boring in corners against walls and beams. Machine cut exposed gears. Nickel plated.

502

Screwdriver Bits. For use with all Millers Falls and other make braces. For slotted head screws.

351-01

Extension Bit. Follow through 11/16″ or larger. Replaceable jaws hold shank or square socket.

35-18

Millers Falls
Hand Tools

1216-05

Star Drills. Forged octagon Alloy steel. 12" long. Resharpenable.

170C

185C

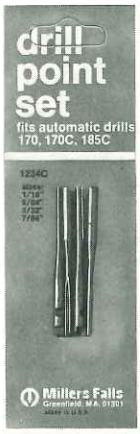
Professional Automatic Drill. Quick action chuck locks point securely. Handle holds up to 8 points. Indexed by size and gauge. "C" denotes carded.

Automatic Drill. Quick action chuck. Handle holds up to 12 points. Extra strong return spring. Nickel plated parts. "C" denotes carded.

401-05

401

Drill Points. Hardened tool steel. For use with Millers Falls Models 170, 170C, 185 and 185C; all Yankee models. Packed 12 per plastic vial.



1234C

5678C

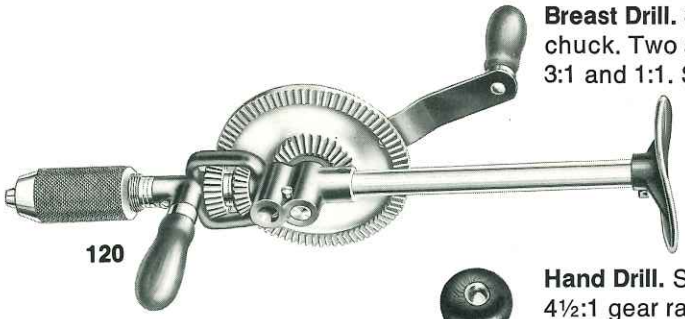
Drill Point Set. Includes one each of above points. Packed in plastic vial.

Drill Point Sets. Assortment of four different size points. Carded.

Cat. No.	Specifications
1216-01	¼" diam.
1216-02	5/16" diam.
1216-03	⅜" diam.
1216-05	½" diam.
1216-07	⅝" diam.
1216-08	¾" diam.
1216-09	⅞" diam.
1216-10	1" diam.
185	Points included
185C	
170	Points included
170C	
401-01	1/16" diam.
401-02	5/64" diam.
401-03	3/32" diam.
401-04	7/64" diam.
401-05	⅛" diam.
401-06	9/64" diam.
401-07	5/32" diam.
401-08	11/64" diam.
401	8-piece set includes 1/16", 5/64", 3/32", 7/64", ⅛", 9/64", 5/32" and 11/64" points
1234C	1/16", 5/64", 3/32", 7/64" points
5678C	⅛", 9/64", 5/32", 11/64" points

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

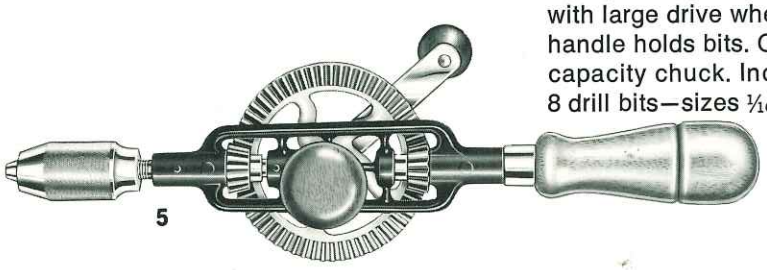


120

Breast Drill. 3-jaw ½" capacity chuck. Two speed ratios—3:1 and 1:1. Steel pinions.

2-01

Hand Drill. Sturdy frame with 4½:1 gear ratio. Hardwood handle holds eight drill points 1/16" through 11/64". 3/8" capacity chuck.



5

Hand Drill with Drill Bit Set. Heavy cast frame and gears with large drive wheel. Hardwood handle holds bits. Quality ¼" capacity chuck. Includes set of 8 drill bits—sizes 1/16" to 11/64".

631C

612

617

9631C

Spiral Ratchet Screwdrivers. Reversible heavy duty industrial model with quick return. Spring loaded chuck holds blade firmly with quick change release. Three position ratchet control.

Spiral Ratchet Screwdriver with Bits. Reversible screwdriver holds four bits in transparent plastic handle. Carded.

Screwdriver Bits. For use with spiral ratchet screwdrivers.

P-11

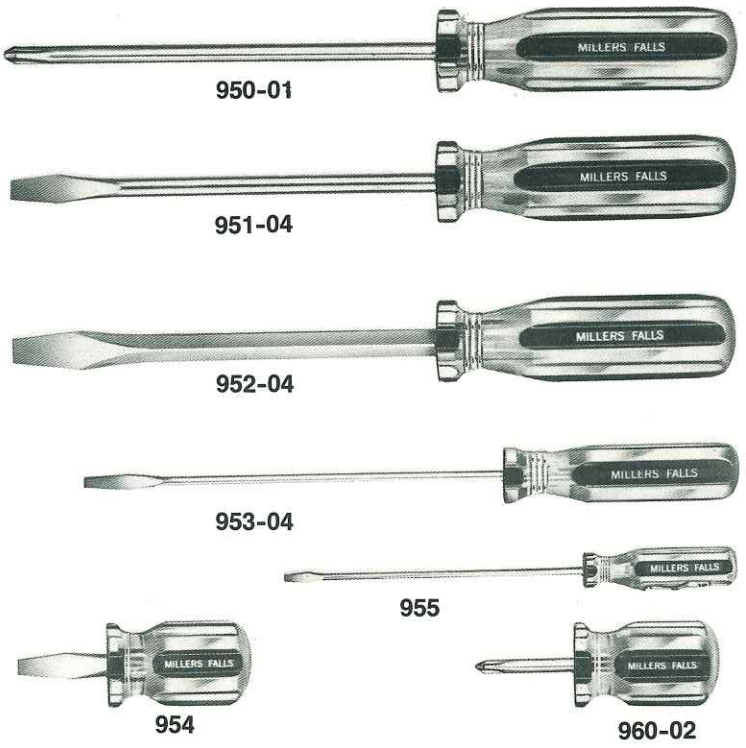
Cat. No.	Specifications
120	½" capacity, 16" overall length
2-01	3/8" capacity
5	¼" capacity
631C	10" length
612	12" length
617	17" length
611	20½" length
621	27" length
9631C	10" length
	FOR MODEL 611
P11	#1 Phillips
P12	#2 Phillips
P13	#3 Phillips
1201	7/32" Flat
1202	¼" Flat
1203	9/32" Flat
	FOR MODEL 621
P21	#1 Phillips
P22	#2 Phillips
P23	#3 Phillips
1166	¼" Flat
1167	9/32" Flat
1168-01	5/16" Flat
	FOR MODELS 631C & 9631C
P17	#1 Phillips
P27	#2 Phillips
299	¼" Flat

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

950 Series Professional Quality Screwdrivers

Chrome vanadium blade with epoxy lacquer finish, bare edge and fully ground tip. Tempered over complete length. Large shockproof six-fluted plastic handles. Amber with black stripes.



750 Series Screwdrivers

Bright plated hardened and tempered alloy steel blades. Four-fluted clear plastic handles with red stripes.

Cat. No.	Point Size	Blade Length	Shank Diam.
Round Shank Phillips Head			
950-01	#1	3″	
950-02	#2	4″	
950-03	#3	6″	
Round Shank Flat Blade			
951-04		4″	1/4″
951-06		6″	5/16″
951-08		8″	3/8″
Square Shank Flat Blade			
952-04		4″	1/4″
952-06		6″	5/16″
952-08		8″	3/8″
952-10		10″	3/8″
Round Shank Cabinet Blade			
953-04		4″	3/16″
953-06		6″	3/16″
953-08		8″	3/16″
Round Shank Pocket Blade			
955		4″	1/8″
Stubby Square			
954		1 1/2″	1/4″
Stubby Phillips			
960-02	#2	1 1/2″	
Phillips Head			
750-01	#1	3″	
750-02	#2	4″	
750-03	#3	6″	
Round Shank			
751-03		3″	1/4″
751-04		4″	1/4″
751-06		6″	5/16″
Cabinet Blade			
753-03		3″	3/16″
753-04		4″	3/16″
753-06		6″	3/16″
Pocket Blade			
755		2″	1/8″
Stubby Square			
754		1 1/2″	1/4″
Stubby Phillips			
760-02	#2	1 1/2″	

Millers Falls
Hand Tools

550 Series Screwdrivers

Bright plated hardened tool steel blades. Six-fluted amber plastic handle with red stripes. Carded.

550-02C

551-03C

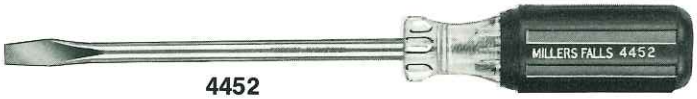
555C

4400 Series Professional Quality Screwdrivers

Chrome vanadium blades with cross ground tips and rust proof finish. Black cushion grips of nitrile rubber securely interlocked to durable amber plastic handles to give maximum turning power. Patented design for extra comfort.

4457

4465



4452

4460

4454

4458

Cat. No.	Point Size	Blade Length	Shank Diam.
		Phillips Head	
550-01C	#1	3″	
550-02C	#2	4″	
		Round Shank	
551-03C		3″	1/4″
551-04C		4″	1/4″
551-06C		6″	1/4″
		Cabinet Blade	
553-04C		4″	3/16″
		Pocket Blade	
555C		2″	1/8″
		Phillips Head	
4455	#1	3″	
4456	#2	4″	
4457	#3	6″	
		Electricians' Round Shank	
4463		3″	1/4″
4464		4″	3/16″
4465		6″	3/16″
		Mechanics' Round Shank	
4450		3″	3/16″
4451		4″	1/4″
4452		6″	5/16″
4453		8″	3/8″
		Mechanics' Square Shank	
4459		4″	1/4″
4460		6″	5/16″
4461		8″	3/8″
4462		10″	3/8″
		Stubby Square	
4454		1 1/2″	1/4″
		Stubby Phillips	
4458	#2	1 1/2″	

"C" Denotes carded or packed in vinyl pouch.

Millers Falls
Hand Tools

9524C

677-08

199C

9797C

10

270C

365

	Cat. No.	Specifications
950 Series Screwdriver Set. Includes one each 951-04, 951-06, 953-04 and 950-02. Packaged in heavy plastic pouch.	9524C	4-piece set includes ¼″ x 4″ flat 5/16″ x 6″ flat 3/16″ x 4″ cabinet #2 x 4″ phillips
Screwdrivers. Torque tested hardened and tempered head is locked to blade shank. Hardwood handle.	677-04 677-06 677-08	¼″ diam., 4″ length 5/16″ diam., 6″ length ⅜″ diam., 8″ length
Offset Screwdriver. Developed for close-quarter use. Four flat blades, two angled 90° and two angled 45°. "C" denotes carded.	199 199C	5¼″ length
Combination Offset Screwdriver. Dual blade has ¼″ flat and #2 Phillips blades. Hardened and tempered alloy steel. Carded.	9797C	4½″ length
Awl. Alloy steel blade firmly set in hardwood handle. 2¾″ hardened and tempered point. "C" denotes carded.	10 10C	4⅜″ overall length
Awl. 3½″ hardened and tempered steel point runs through hardwood handle. Polished alloy steel. Carded.	270C	6¼″ overall length
Awl. Forged and tempered heavy duty blade runs through handle and locks into steel head. 3¾″ polished point. "C" denotes carded.	365 365C	7″ overall length

"C" Denotes carded or packed in vinyl pouch.

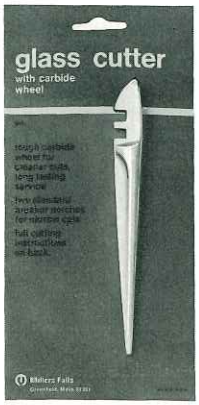
Millers Falls
Hand Tools

106C

107C

1-01C

337C

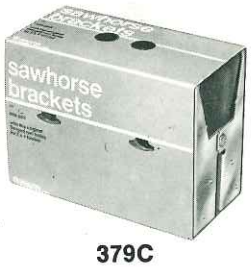


66C

	Cat. No.	Specifications
7-Piece Carving Tool Set. For intricate carving in wood, soap and linoleum. Forged tool steel, heat treated, polished and ground. Six different shaped cutting tools and special sharpening stone. Vinyl pouch.	106C	All 6¼" long
Deluxe 6-Piece Carving Tool Set. Five different cutting tools and special sharpening stone. Maple handles fit snugly into palm for improved control. Vinyl pouch.	107C	All 5" long
Glass Cutter. Turret head cutter has six wheels mounted on numbered turret axle. Carded.	1-01C	5⅜" long
Glass Cutter. Heavy cast iron cutter shaped to fit fore finger and thumb. Three breaker notch widths. Carded.	337C	5" long
Professional Glass Cutter. Designed for glass factories and frequent users. Precision ground carbide wheel. Three ground notch widths. Carded.	66C	5¼" long
Glass Cutter Replacement Wheels. For use with above glass cutters.	9001 D-01 66-01	For 1-01C For 337C For 66C

"C" Denotes carded or packed in vinyl pouch.

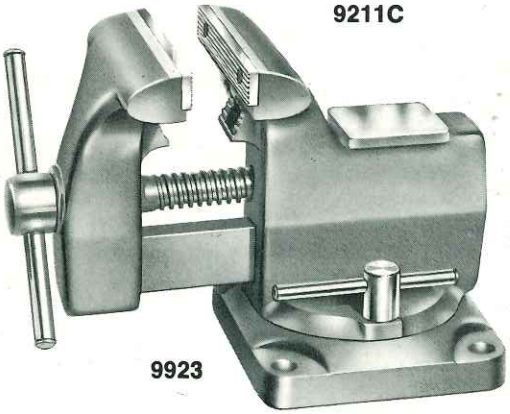
130-12



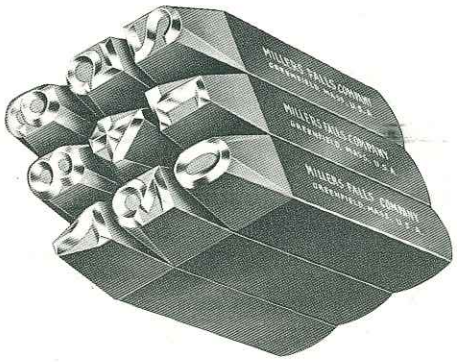
379C

9339

9211C



9923



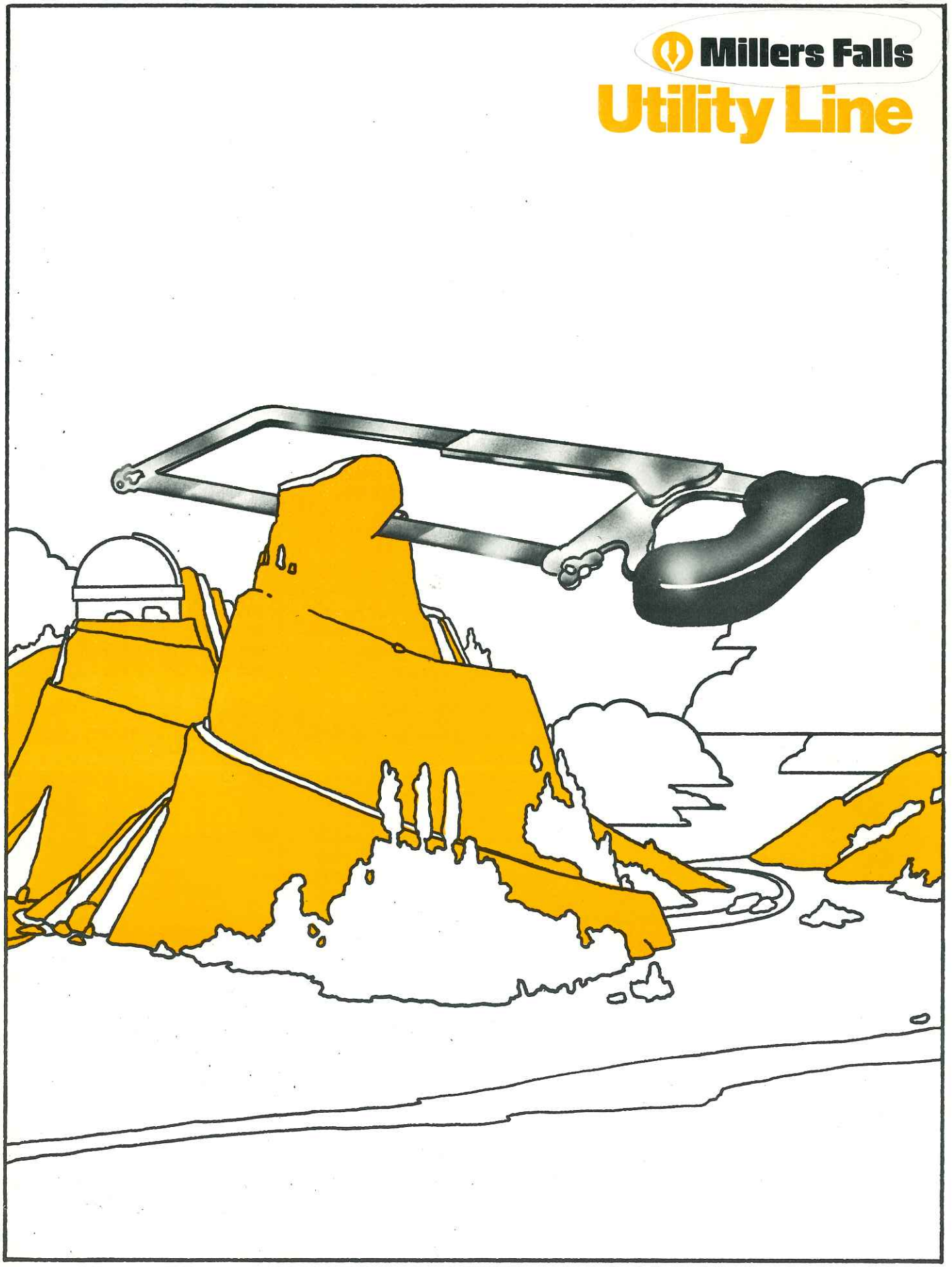
1500-01

Cat. No.	Specifications
130-12	**Polishing Head.** Complete with ⅜" chuck. Pulley for V or round belt with ½" spindle diameter. 5 21/32" from shaft center to base. ⅜" chuck, ½" spindle
379C	**Sawhorse Brackets.** Heavy gauge pressed steel brackets for standard 2x4's. Special display package. For standard 2" x 4" lumber
9351	**Wood Scrapers.** Tempered tool steel blade has four scraping edges—two edges ready for use, two edges available by reversing blade. Paint brush type hardwood handles. 1½" Wood Scraper
9339	2½" Wood Scraper
9346	**Wood Scraper Replacement Blades.** For use with above Wood Scrapers. Replacement Blade for 9339
9356	Replacement Blade for 9351
9211C	**Tack Claw.** Forged claw with bevel ground blade. Handy for any size tacks, brads. Carded. 7" length
9923	**Bench Vise.** 11 lb. vise features pipe holding jaws and swivel base. Jaws tempered and hardened. 3½" jaw width, 3" opening
9924	**Bench Vise.** 13 lb. vise features pipe holding jaws and swivel base. Jaws tempered and hardened. 4" jaw width, 3¾" opening
	Steel Letters and Figures. Machine cut from precision master dies. Cleaner, sharper characters. Hardened and tempered heads and faces. Gothic Type. "A" through "Z" letters, 0 through 8 figures (6 reverses for 9). **STEEL LETTER SETS**
1500-01	1/16" height
1500-02	3/32" height
1500-03	⅛" height
1500-04	3/16" height
1500-05	¼" height
1500-07	⅜" height
1500-08	½" height
	STEEL FIGURE SETS
1550-01	1/16" height
1550-02	3/32" height
1550-03	⅛" height
1550-04	3/16" height
1550-05	¼" height
1550-07	⅜" height
1550-08	½" height

"C" Denotes carded or packed in vinyl pouch.

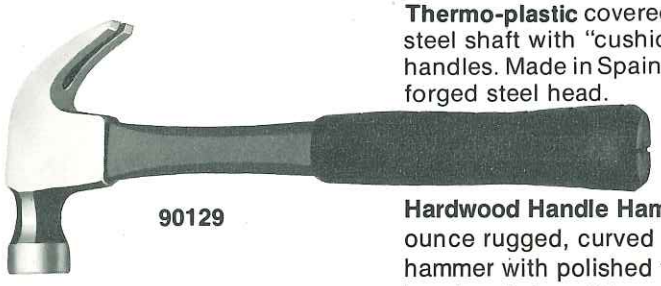
Millers Falls

Utility Line



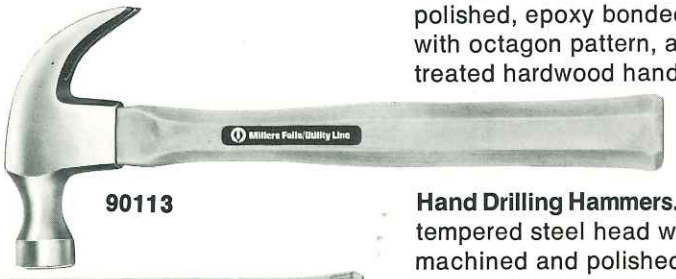
Millers Falls
Utility Line

Steel Shaft Hammers. 16-ounce heavy forged alloy steel head with tubular steel shaft. Features comfortable "Cushion-Grip" handle. Made in Spain.



Thermo-plastic covered tubular steel shaft with "cushion-grip" handles. Made in Spain. Precision-forged steel head.

Hardwood Handle Hammer. 16-ounce rugged, curved claw hammer with polished face, head and claw. Clear grain, flame treated and lacquered hardwood handle.



Octagon Pattern Hammers. Fully polished, epoxy bonded head with octagon pattern, and flame-treated hardwood handle.

Hand Drilling Hammers. Hardened, tempered steel head with machined and polished faces, treated with rust preventative. Handle is grade "A" fire-hardened hickory, and epoxy bonded to head for permanent tightness.

Double Face Mechanics' Hammers. Hardened, tempered steel, double-faced heads with machined and polished faces, treated with rust preventative. Grade "A" fire-hardened hickory handle epoxy bonded to head to ensure permanent tightness.

Sledge Hammers. Hardened, tempered steel head with machined and polished face, treated with rust preventative. Handle of grade "A" fire-hardened hickory, epoxy bonded to head for permanent tightness.

Cat. No.	Specifications
90077	16 oz. ripping claw
90078	16 oz. curved claw
90129	16 oz. curved claw
90130	16 oz. ripping claw
90053	16 oz. curved claw
90110	13 oz. curved claw
90111	16 oz. curved claw
90112	16 oz. ripping claw
90113	20 oz. curved claw
90114	20 oz. ripping claw
90011	2 lb., 10½" handle
90012	3 lb., 10½" handle
90013	4 lb., 10½" handle
90014	2 lb., 16" handle
90015	3 lb., 16" handle
90016	4 lb., 16" handle
90017	6 lb., 36" handle
90018	8 lb., 36" handle
90019	10 lb., 36" handle
90020	12 lb., 36" handle

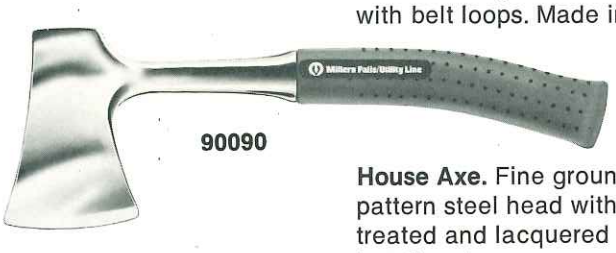
Millers Falls
Utility Line

Cat. No.	Specifications
90052	1¼ lb., 14″ handle
90090	14″ handle
90115	1¾ lb., 18″ handle
90116	2¼ lb., 28″ handle
90126	
90021 90022 90023 90024	5½″ Pointing 10″ Brick 10″ Plastering 10″ V-Serrated Linoleum

Hand Axe. Drop forged head with polished, tempered cutting edge. Flame-treated and lacquered hardwood handle. Made in England.

90052

Campers' Axe. Single piece shaft and head forged and polished. Rubber grip handle for sure handling. Includes sheath with belt loops. Made in Spain.



90090

House Axe. Fine ground Dayton pattern steel head with flame-treated and lacquered hardwood handle.

90115

Boy's Axe. Fine ground Dayton pattern steel head with flame-treated and lacquered hardwood handle.

90116

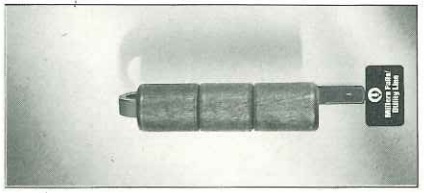
Half Hatchet. Fine ground, polished bell-faced head with round neck and beveled nail slot. Laquered hardwood handle.

90126

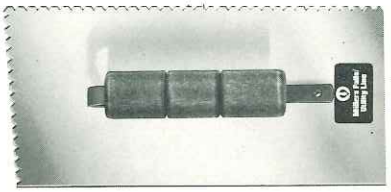
Trowels. Fine alloy steel blade with well finished hardwood handle.

90022

90021



90023



90024

Millers Falls
Utility Line

90042

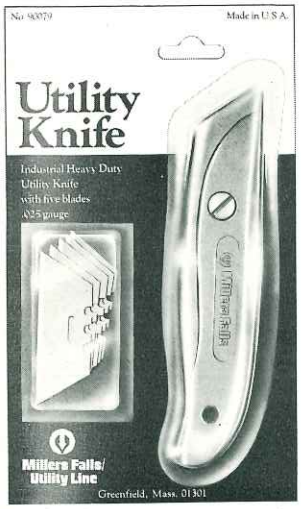
90040

90038

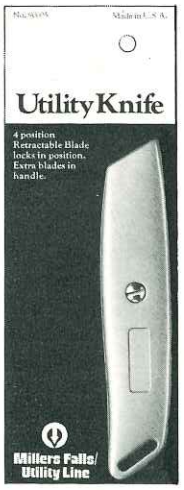
Putty Knives. 1¼" wide blade of fine satin-finished steel. Stained hardwood handle with metal lined hang hole.

Spackling Knives. 5" wide blade of fine satin-finished steel with stained hardwood handle. Metal lined hang hole.

Wall Scrapers. 3" wide blade of fine satin-finished steel. Stained hardwood handle has metal lined hang hole.


Utility Knife
Industrial Heavy Duty Utility Knife with five blades .025 gauge
Millers Falls/ Utility Line
Greenfield, Mass. 01301

90079



90005

Retractable Utility Knife. 6" die-cast alloy steel case. Retractable safety blade locks in four positions. Extra blade storage in handle. Gold finish. Carded.

Fixed Blade Utility Knife. Solid die-cast zinc handle. 5½" long. Smooth, comfortable grip. Five heavy duty .025 gauge blades included. Carded.

Miniature Safety Utility Knife
4 position retractable blade. Locks in position. Extra blades in handle.
Millers Falls/Utility Line

90007

Knife Blades
5 Replacement Blades for Retractable Utility Knives
double honed tempered alloy steel
Millers Falls/Utility Line

Knife Blades
5 Replacement Blades for all Miniature Utility Knives
double honed tempered alloy steel
Millers Falls/Utility Line

90008

Utility Knife Blades. Package of five *extra heavy duty* .025 blades designed to fit all standard size utility knives. Double honed alloy steel. Carded.

Miniature Utility Knife. 2½" die-cast construction. Safe retractable blade locks in four positions. Extra blade storage in gold finish handle. Excellent for close quarters, scoring or trimming. Carded.

Miniature Utility Knife Blades. Package of five replacement blades for all miniature utility knives. Double honed alloy steel. Carded.

Cat. No.	Specifications
90038	1¼" wide blade, carded
90039	1¼" wide blade, non-carded
90042	5" wide blade, carded
90043	5" wide blade, non-carded
90040	3" wide blade, carded
90041	3" wide blade, non-carded
90005	6" long
90079	5½" long
90006	Pkg. of 5
90007	2½" long
90008	Pkg. of 5

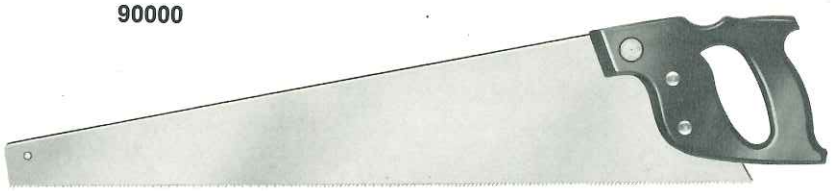
Millers Falls
Utility Line

90000

90001

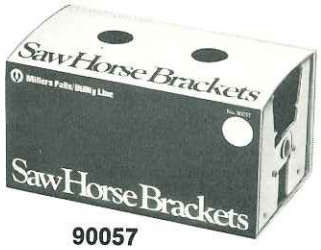
Bucket of Screwdrivers. Forty-eight total pieces, six different types. Wide fluted plastic handles of red and black provide extra firm grip. Included are cardboard bucket and display header.

Screwdriver Set. Four-piece set includes three cabinet blades and one phillips head. Hardened and tempered alloy steel blades. Clear plastic handle with red stripes. Packed in vinyl case.



90088

Hand Saw. Fine tempered, alloy steel blade with black plastic handle. Ideal for all-around home and hobby use.



90057

Sawhorse Brackets. All purpose with flanged nail holes for quick and sturdy assembly.

90044

Adjustable Hack Saw. Accommodates 8", 10" and 12" blades. 3½" throat depth. Four-position adjustment for vertical or left and right cutting. Plastic handle. Blade included.

90093

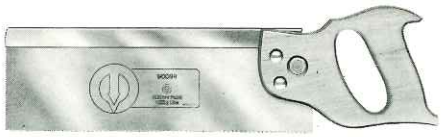
Adjustable Tubular Hack Saw. Tubular steel frame and die-cast metal handle for rigidity. Adjustable for 10" and 12" blades. 3" throat depth. Four-position adjustment for vertical or left and right cutting. Blade included.

90065

Adjustable Economy Hack Saw. Accommodates 8", 10" and 12" blades. 3⅛" throat depth. Light duty steel stamped frame with plastic handle. Blade included.

Cat. No.	Specifications
90000	48-piece assortment Includes: 3/16" x 6" ¼" x 4" 3/16" and 3½" and 4" phillips screwdrivers.
90001	Four-piece set Includes: ¼" x 4" cabinet 5/16" x 6" cabinet 4" cabinet 3" phillips
90088	26", 8 pt.
90057 90109	Standard 2" x 4" lumber New 1½" x 3½" lumber
90044	8", 10" and 12" blade capacities, 3½" throat depth
90093	10" and 12" blade capacity, 3" throat depth
90065	8", 10" and 12" blade capacities, 3⅛" throat depth

Millers Falls
Utility Line

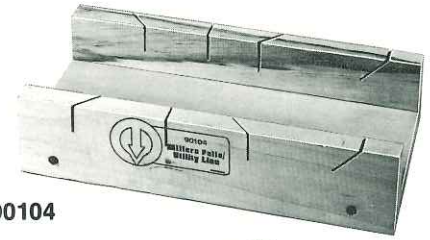


90098

Back Saws. Fine back saw of tempered alloy steel with hardwood handle. For use with 90104 and 90105 mitre boxes.

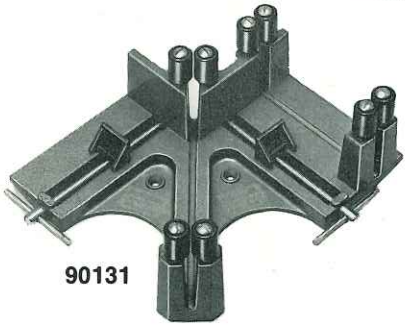
90009

Mitre Box Kit. Includes 12" back saw of tempered alloy steel with file sharpened blade and 12" long rock maple mitre box, kiln dried. Handles stock a full 4" wide. Cuts 45° to 90° mitres. Packaged in display carton.



90104

Mitre Boxes. Kiln dried rock maple mitre box with 5" wide lipped front to hold box to work bench.



90131

Mitre Box. Strong cast aluminum alloy frame with sturdy adjustable clamps and rollers. Can be used with handsaws or backsaws. Mounts to work bench, vise or sawhorse. 45°-90° mitres for moldings up to 4" wide.

90010

90106

Dado Set. Two 6" combination blades and seven 1/16" chippers. For use on any 1/2" or 5/8" arbor. Provides 1/16" to 1" wide cuts. Display Package.

Carbide Tipped Circular Saw Blades. Finest quality steel carbide tipped blades for faster cutting, longer life. Carded.

90118

90125

Chisel Tooth Circular Saw Blades. Fine quality steel for long lasting sharpness. Carded.

Fine Tooth Circular Saw Blades. Fine quality steel for long lasting sharpness. Carded.

Cat. No.	Specifications
90098	12" long
90099	14" long
90009	12" long x 5" wide
90104	12" long x 5" wide
90105	16" long x 5" wide
90131	8½" x 9½" x 3½"
90010	6" diameter Cuts 1/16" to 1" wide Fits ½" or 5/8" arbor
90106	6½" diam., 8 tooth
90107	7¼" diam., 8 tooth
90108	8" diam., 8 tooth
90118	6½" diam.
90119	7" diam.
90120	7¼" diam.
90121	8" diam.
90122	6½" diam.
90123	7" diam.
90124	7¼" diam.
90125	8" diam.

Millers Falls
Utility Line

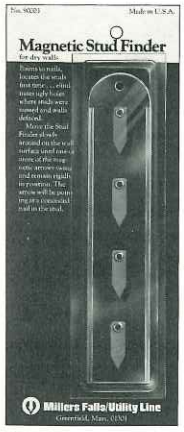
90060

90061

90037

90025

90059



90003

90030

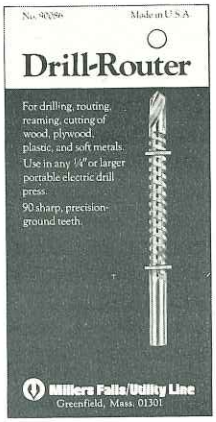
90004

90035

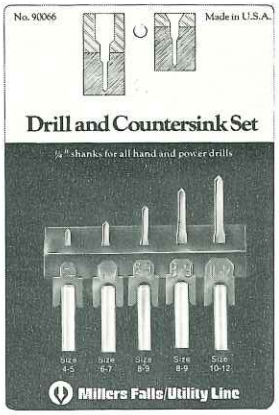
90127

Cat. No.	Specifications
	Tubing Cutter. Hardened alloy cut-off blade set in rollers. Retractable reamer blade. Cuts ⅛" to 1⅛" outside diameter tubing. Plastic handle. Made in Spain. Carded.
90060	⅛" to 1⅛" O.D. capacity
	Mini-tubing Cutter. Specially designed for cutting copper, brass, aluminum and thin wall steel conduit in close quarters. Cuts ⅛" to ⅝" outside diameter tubing. Made in Spain. Carded.
90061	⅛" to ⅝" O.D. capacity
	Metric/English Yardstick. Fine aluminum yardstick with black numerals for easy reading. Inches facing one direction, metric facing opposite. Conversion table on surface.
90037	36"/1 meter
	Metric/English Tape Measures. Yellow blade with metric marking in mms. and cms. and English in inches and feet. High impact plastic case. Carded.
90025	6 ft./2 meter
90026	10 ft./3 meter
90027	12 ft./3½ meter
	Carpenters' Square. Black rafter-framing square with easy-to-read white graduations. in 12ths and 8ths one side, 8ths and 16ths other.
90059	12" x 1½" body, 8" x 1" tongue
	Folding Rule. Black numerals on white body. Best hardwood with rustproof, brass plated joints. Carded.
90004	6 ft. long
	T-Bevel. Adjustable sliding unit provides testing measure for beveled and chamfered edges, mitred ends. For use in laying off mitres and duplicating lines drawn at same angles. Carded.
90030	
	Magnetic Stud Finder. Points to nails, locates studs behind wallboard, plaster, paneling. Eliminates ugly holes where studs were missed and walls defaced.
90003	
	Aluminum Levels. Extruded aluminum frame with vials and holders made from high impact resistant plastic. Vials are fully adjustable and can be arranged in all plumb or level positions. Top edges graduated.
90034	18" long, 2 vials
90035	24" long, 2 vials
90036	48" long, 3 vials
	Pocket Level Carded.
90127	4⅞" long Cat's eye vial

Millers Falls
Utility Line


Drill-Router
For drilling, routing, reaming, cutting of wood, plywood, plastic, and soft metals. Use in any ¼" or larger portable electric drill press.
90 sharp, precision-ground teeth.
Millers Falls/Utility Line
Greenfield, Mass. 01301

90086



90066

No. 90085
Made in U.S.A.
Masonry Drill Bit Set
1/16", 1/4", 5/16", 3/8", 1/2" Sizes
For rotary and/or percussion drilling
Fast spiral for quick dust removal
Fits all hand or electric drills, 1/4" and larger, 4" length
Millers Falls/ Utility Line
Greenfield, Mass. 01301

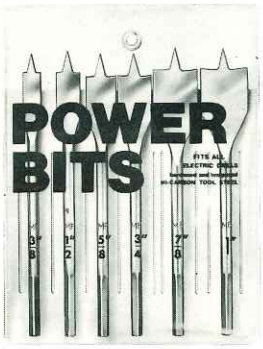
90085

Made in U.S.A.
No. 90080
3/16 Masonry Drill Bit
For rotary and/or percussion drilling
Fast spiral for quick dust removal
Fits all hand or electric drills, 1/4" and larger, 4" length
Millers Falls/Utility Line
Greenfield, Mass. 01301

90080

90087

90048



90051

Cat. No.	Specifications
Drill and Countersink Set. Hardened and tempered blades. ¼" shank fits all hand and power drills. Includes bits for most popular wood screw sizes. Carded.	
90066	¼" shank, 5 depth sizes 4-5, 6-7, 8-9, 8-9, and 10-12
Drill-Router. Unique design which not only drills, but also enlarges holes bored in wood. Can be used to achieve decorative effects. High speed steel. Carded.	
90086	¼" shank
Masonry Drill Bits. Shock-proof carbide-tipped for rotary and/or percussion drilling. Specially designed spirals for faster dust removal. Fits all hand and power drills ¼" or larger. ¼" shank. Carded.	
90080	3/16" diam. x 4" long
90081	¼" diam. x 4" long
90082	5/16" diam. x 4" long
90083	3/8" diam. x 4" long
90084	½" diam. x 4" long
Masonry Drill Bit Set. Five piece set includes one each of above bits. ¼" shank. Carded.	
90085	¼" shank 3/16", ¼", 5/16", 3/8" and ½" diam. bits
High Speed Drill Bit Set. Ten piece set includes sizes 1/16" to ¼". Excellent for drilling wood, steel, plastic, laminates. Plastic storage case. Carded.	
90087	¼" shank 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 3/16", 7/32" and ¼" diam. bits
Power Bits. Hardened and tempered high carbon tool steel. 4¾" cutting depth for all general wood boring with high speed power drills. Ideal for boring straight and angle holes in hard and soft woods, plywood and plastics. Carded.	
90045	3/8" diam., ¼" shank
90046	½" diam., ¼" shank
90047	5/8" diam., ¼" shank
90048	¾" diam., ¼" shank
90049	7/8" diam., ¼" shank
90050	1" diam., ¼" shank
Power Bit Set. Six piece set includes one each of above bits. Packed in vinyl pouch.	
90051	¼" shank 3/8", ½", 5/8", ¾", 7/8" and 1" diam. bits

Millers Falls
Utility Line

90100

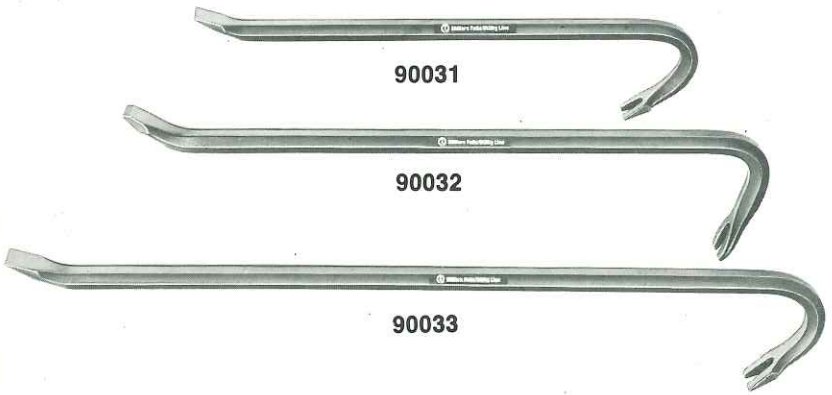
90055

Wood Chisel Set. High quality chrome-vanadium steel blades with fine ground points. Black plastic handles. Plastic pouch. Made in Spain.

Locking Grip Pliers. Locks vise tight with variable adjustments. Quick-action release. Made in Spain.

90063

Pipe Wrenches. Heavy duty alloy steel jaws with milled and heat-treated teeth. Made in Spain.


90031
90032
90033

Wrecking Bars. Heavy duty drop forged alloy steel.

90054

Hammer Holster. Full grain russet leather with belt loop. For use with all nail hammers.

Cat. No.	Specifications
90100	¼", ½" and 1" wide blades
90055	5" long
90056	10" long
90062	8" x 1"
90063	10" x 1½"
90064	14" x 2"
90031	18" long
90032	24" long
90033	30" long
90054	For all nail hammers

Millers Falls
Numerical Index

Catalog Number	Page
AG1	14
BKH1	12
BMK1	12
BMK2	12
BMK3	12
B2MK1	12
B2MK2	12
B2MK3	12
B3MK1	12
B3MK1A	12
B3MK2	12
D-01	75
KH1	12
MK1	12
MK2	12
MK3	12
M016	49
M020	49
M025	49
M030	49
M035	49
M040	49
M045	49
M050	49
M075	49
M100	49
1	63
1-01C	75
2	63
2C	63
2-01	71
2MK1	12
2MK2	12
2MK3	12
3	63
3C	63
3MK1	12
3MK1A	12
3MK2	12
4	63
5	71
RB6	65
6B001S100 thru 6B659S	46, 47
6-01	25
6-02	25
7-01	25
7-02	25
7-03	57
8-01	25
8-02	25
RB8	65
8-04	57
9	60
9-01	57
9-03	63
RB10	65
10	74
10C	74
10-01	62
P11	71
11-01	62
P12	71
R12	56
RB12	65
12-01	62
P13	71
R14	56
14	60
16-11	40
P17	71
P21	71
P22	71
P23	71
25	63
P27	71
30-01	54
30-01C	54
30-02	54
30-02C	54
30-03	54
30-03C	54
30-04	54
30-04C	54
30-05	54
30-05C	54
30-06	54
30-06C	54
30-07	54
30-07C	54
30-08	54
30-08C	54
30-09	54
30-09C	54
35-18	69
45C	57
45FH	50
46C	62
48	56
48-44	56
49	57
50R	15
50R1	15
50R2	15
52	57
53FH	50
55FH	50
56	60
63FH	50
65FH	50
65	57
65C	57
66C	75
66-01	75
73FH	50
74	58
75FH	50
75-01	60
76	58
84	56
98	63
106C	75
107C	75
108-10	14
108-16	14
108-22	14
109	57
109-12	14
110-10	14
110-16	14
110-22	14
111-12	14
112-10	14
112-16	14
112-22	14
114-12	14
114-16	14
114-22	14
115C	59
116-12	14
116-16	14
116-22	14
118	53
118-12	14
118-16	14
118-22	14
120	71
120-14	14
120-22	14
122-14	14
122-22	14
124-14	14
124-22	14
130-12	76
HX133	21
HX134	21
HX135	21
HX136	21
HX137	21
HX138	21
147C	53
149	57
160C	63
XP161	21
XP162	21
XP163	21
XPZ161	21
XPZ162	21
XPZ163	21
XRP161	21
165	40
170	70
170C	70
185	70
185C	70
187C	62
190C	66
199	74
199C	74
203C	68
204C	68
205C	68
206C	68
212-11	53
215C	62
RB216	65
SP220	2
220-11	2
224-11	53
225	2
SP240	3
SP240-1	3
249	57
250	4
SP259	13
266C	60
270C	74
275	32
279	57
XP281	21
XP282	21
XP283	21
XRP281	21
290C	66
299	71
300-01	55
300-44	55
R306	21
R308	21
314-12	14
315-12	14
316-12	14
318C	62
320	33
320-12	14
U321	68
U322	68
322-12	14
324-12	14
327-12	14
328-12	14
332-12	14
336-12	14
337C	75
341	56
SP341-2	4
345C	56
SP351R	7
351-01	69
351-02	69
351-03	69
SP352	7
SP352R	7
SP354R	6
SP359KR	6
365	74
365C	74
SP379	13
379C	76
401	70
401-01	70
401-02	70
401-03	70
401-04	70
401-05	70
401-06	70
401-07	70
401-08	70
410	11
410C	11
412	8
412R	8
SP415R	17
418	53
SP420R	15
SP420R-1	15
SP420R-2	15
420R	15
SP422R	16
SP422R-1	16
SP422R-2	16
SP424R	17
SP428R	18
440R	15
445R	15
460	54
460C	54
462C	54
465	54
465C	54
SP499K	14
499C	57
502	69
509	49
510	49
511	49
SP512R	6
512	49
513	49
514	49
515	49
516	49
517	49
518	49
519	49
520	49
521	49
522	49
523	49
524	49
525	49
526	49
527	49
528	49
529	49
530	49
532	49
533	49
534	49
536	49
537	49
538	49
540	49
541	49
542	49
544	49
546	49
548	49
SP550	26
SP550K	26
550	49
550-01C	73
550-02C	73
551-03C	73
551-04C	73
551-06C	73
552	49
553-04C	73
554	49
555C	73
556	49
558	49
560	49
561	28
562	49
564	49
565-01	20
566	49
566-01	20
567-01	20
568	49
570	49
572	49
576	49
580	49
588	49
592	49
596	49
RB610	65
611	71
612	71
RB612	65
617	71
618	65
RB620	65
621	71
624	65
628	65
629C	66
630	65
631C	71
648	65
SP666	22
SP668	23
677-04	74
677-06	74
677-08	74
680	36
681	36
683	38
684	38
685	38
689	38
GSP707	31
708	53
SP710	31
710-01C	11
710-02C	11
710-03C	11
GSP712	31
GSP715	31
718	66
722	36
724	66
728	66
730	69
SP731	33
731	69
732	69
733	69
748	66
750-01	72
750-02	72
750-03	72
750-12	14
751-03	72
751-04	72
751-06	72
751-12	14
752-12	14
753-03	72
753-04	72
753-06	72
754	72
754-12	14
755	72
755-15	14
756-8	14
757-12	14
760-02	72
775	32
779	23
780	36
781	36
789C	58
790	36
800-10C	10
800-11C	10
800-12C	10
800-13C	10
800-14C	10
800-15C	10
800-16C	10
800-17C	10
800-18C	10
801	53
801C	53
802	53
802C	53
803	53
803C	53
804	53
804C	53
805	53
805C	53
824	65
SP826	24
SP827	24
SP828	24
830	30
833C	53
834	30
835C	10
838-04C	10
838-05C	10
838-06C	10
838-07C	10
838-08C	10
840	30
844	30
SP877	24
888-13	44
888-20	44
895	57
900-11	32
950-01	72
950-02	72
950-03	72
951-04	72

Millers Falls

Numerical Index

Catalog Number	Page
951-06	72
951-08	72
952-04	72
952-06	72
952-08	72
952-10	72
953-04	72
953-06	72
953-08	72
954	72
955	72
960-02	72
990	32
991	42
992	42
995C	57
996	42
997	42
S1018BF	50
1018BF	50
1018M	50
S1024BF	50
1024BF	50
1024M	50
S1032BF	50
1032BF	50
1032M	50
G1033	27
1033	20
G1034	27
G1036	27
1050C	65
1051	65
C1054	27
M1056	27
1100C	65
1101	65
1124	59
1166	71
1167	71
1168-01	71
1200	66
1201	71
1202	71
1203	71
1214BF	50
1214M	50
1216-01	70
1216-02	70
1216-03	70
1216-05	70
1216-07	70
1216-08	70
1216-09	70
1216-10	70
S1218BF	50
1218BF	50
1218M	50
S1224BF	50
1224BF	50
1224M	50
S1232BF	50
1232BF	50
1232M	50
1234C	70
1237	56
1254M	44
1258M	44
1260	66
1261M	66
1270	66
1270C	66
1271M	66
1276C	66
1296EM	66
HX1325	21
HX1335	21
HX1345	21
1336	65
1400	67
1401	67
1402	67
1404	59
1404C	59
1406	67
1407	59
1407C	59
1408	67
1409	59
1409C	59
1414	56
1416	52
1417	52
1418	52
1420M	67
1430-01	54
1430-01C	54
1430-02	54
1430-02C	54
1430-03	54
1430-03C	54
1430-04	54
1430-04C	54
1430-05	54
1430-05C	54
1430-06	54
1430-06C	54
1430-07	54
1430-07C	54
1430-08	54
1430-08C	54
1434C	54
C1443	27
M1443	27
M1444	27
M1446	27
1451	62
M1456	27
1460C	63
1461C	63
1465-06C	11
1465-08C	11
1465-10C	11
1465-12C	11
1498	67
1500-01	76
1500-02	76
1500-03	76
1500-04	76
1500-05	76
1500-07	76
1500-08	76
1506C	64
1508C	64
1510C	64
1512C	64
1550-01	76
1550-02	76
1550-03	76
1550-04	76
1550-05	76
1550-07	76
1550-08	76
1560C	63
1561C	63
1610C	64
1612C	64
1616C	64
SP1666	22
1710	69
DL1784	44
1784JE	44
1784M	44
WD1786	44
1786JE	44
1786M	44
DL1814	44
1816-01	59
M1824	27
C1843	27
M1843	27
M1844	27
M1846	27
C1854	27
M1856	27
1950	69
2010	55
2034	9
2034R	9
2035	9
SP2112	8
2130	11
2155C	12
2191C	10
2192C	10
2193C	10
2194C	10
2195C	10
2196C	10
2197C	10
2208	55
2210	55
SP2213	8
2410	69
2410JE	44
2410M	44
2414JE	44
2414M	44
M2424	27
C2443	27
M2443	27
M2444	27
M2446	27
M2456	27
2701C	49
2702C	49
2703C	49
2712C	49
2714C	49
2716C	49
2718C	49
2720C	49
2722C	49
2724C	49
2726C	49
2728C	49
2730C	49
2732C	49
2734C	49
2736C	49
2740C	49
R3010	21
R3012	21
3034C	54
3050C	65
M3050C	65
3051	65
3100C	65
M3100C	65
3101	65
3114JE	44
3114M	44
SP3139	5
M3224	27
C3243	27
M3244	27
3318	60
3325	60
3500C	39
3502C	39
3505C	39
3508C	39
3510C	39
3514C	39
3515C	39
3522C	39
3529C	39
3535C	39
3541C	39
3545C	39
3551C	39
3552C	39
3553C	39
3554C	39
3555C	39
3557C	39
3562C	39
3563C	37
3564C	37
SP3571	7
SP3572	7
3588C	39
3590C	39
3591C	39
3606C	39
3617C	39
3625C	39
3632C	39
3638C	39
3644C	39
3648C	39
3655C	39
3658C	39
3663C	39
3670C	39
3673C	39
3676C	39
3681C	39
3686C	39
3688C	39
3697C	39
3698C	39
3701C	39
3703C	39
3705C	39
3710C	39
3712C	39
3726C	39
3775	53
3801	48
3816	49
3818	49
3820	49
3822	49
3824	49
3828	49
3832	49
3836	49
3840	49
3844	49
3848	49
3852	49
3856	49
3864	49
3872	49
3911C	61
3912C	61
3913C	61
3914C	61
3915C	61
3916C	61
3917C	61
3918C	61
3919C	61
G4036	27
4110	41
4114	41
4118	41
4122	8
4123	8
4124	41
4307	62
4308	62
4410JE	44
4410M	44
4414JE	44
4414M	44
4420R	16
4425R	18
4440R	16
4445R	16
4450	73
4451	73
4452	73
4453	73
4454	73
4455	73
4456	73
4457	73
4458	73
4459	73
4460	73
4461	73
4462	73
4463	73
4464	73
4465	73
DL4506	44
WD4506	44
4506JE	44
4506M	44
WD4510	44
4510JE	44
4510M	44
WD4604	44
4604JE	44
4604M	44
WD4606	44
4606JE	44
4606M	44
M4706C	64
M4710C	64
WD4784	44
4784JE	44
4784M	44
4786JE	44
4786M	44
M/E4806C	64
M/E4810C	64
M/E4812C	64
DL4814	44
4814JE	44
4814M	44
4908C	64
4910C	64
4912C	64
5055	27
5210	41
5214	41
5218	41
5224	41
5410	41
5414	41
5418	41
5424	41
5500	49
5506	48
5507	48
5511	49
5514	49
5518	49
5520	49
5545	49
5552	23
5558	23
5572	49
SP5580	26
SP5581	26
5610	41
5614	41
5618	41
5624	41
5678C	70
SP6004	2
SP6005	5
SP6007	5
SP6014	2
SP6015	2
G6033	27
G6034	27
G6036	27
SP6038	5
SP6039	5
K6052	27
F6056	27
K6056	27
SP6060	28
SP6061	28
SP6062	28
SP6075	24
SP6076	24
SP6080	30
SP6081	30
SP6082	30
6102C	25
6104C	25
6108C	25
SP6212	8
6252C	25
SP6262	28
SP6263	28
6413C	11
6462	11
6462C	11
6463	11
6464	11
6464C	11
6465	11
6466	11
6466C	11
6467	11
6468	11
6468C	11
6469	11
6470	11
6470C	11
6471	11
6472	11
6472C	11
6473	11
6474	11
6474C	11
6475C	11
6476C	11
6477C	11
6478C	11
SP6512	22
6521	58
6530	58

Millers Falls

Numerical Index

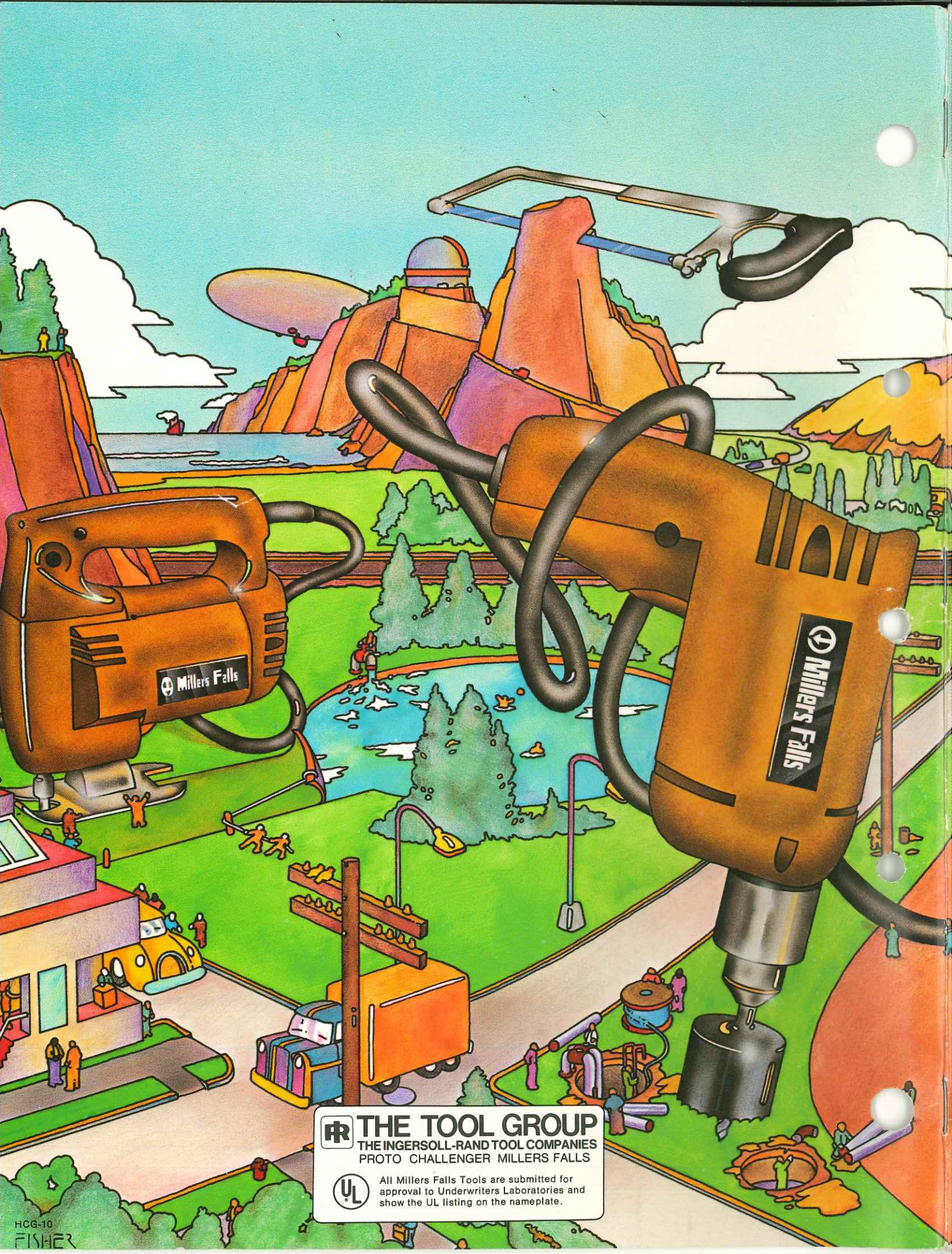
Catalog Number	Page
SP6538	22
SP6539	22
6559	23
SP6601	23
6618C	60
SP6661	22
SP6662	22
6665	23
6800	35
6810	36
6814	37
6815	37
6816	37
6817	37
6830	38
6832	38
6850	35
6886C	37
6920	37
6924C	37
7002C	25
7004C	25
7006C	25
7008C	25
7024	32
7036	32
7050	32
7060	29
7110C	25
7124C	25
7200	35
7290	35
7406C	64
7408C	64
7410C	64
7410JE	44
7410M	44
7414JE	44
7414M	44
7478	25
7480C	42
7481C	42
7482C	42
DL7504	44
7504JE	44
7504M	44
7506JE	44
7506M	44
7510JE	44
7510M	44
7634C	64
7649C	25
7650C	25
7654C	25
7658C	25
7659C	25
7725C	25
7726C	25
7727C	25
7728C	25
7750	32
7775	25
7800	35
7811	35
7825C	25
7826C	25
7828C	25
7829C	25
7888	35
7900	35
7901	35
7902	35
7999	35
SP8003	3
8004C	10
8006C	10
8012C	64
8050	63
8051	63
8090	32
8100	63
8101	63
8121	63
8122	63
8123	63
8212C	64
8234C	64
8260C	64
SP8281	24
SP8282	24
8300-02	30
8300-03	30
8300-04	30
8300-05	30
8300-06	30
8300-07	30
8300-08	30
8302	30
8310	30
8383C	10
8400-02	30
8400-03	30
8400-04	30
8400-05	30
8400-06	30
8400-07	30
8400-08	30
8401	30
8402	30
8410	30
8455	61
WD8506	44
8506JE	44
8506M	44
WD8510	44
8510JE	44
8510M	44
8525	49
8535	49
8540	49
8550	49
WD8604	44
8604JE	44
8604M	44
DL8606	44
WD8606	44
8606JE	44
8606M	44
8616	49
8618	49
8620	49
8622	49
8624	49
8626	49
8628	49
8630	49
8632	49
8634	49
8636	49
8637	49
8639	49
8640	49
8642	49
8643	49
8646	49
8648	49
8675	25
8707	61
8777	25
DL8784	44
8784JE	44
8784M	44
8786JE	44
8786M	44
SP8802	3
SP8833	3
8870	10
8875	10
8900	60
9001	75
9002	32
9005	55
9008	55
9010	55
9021	58
9024	32
9030	58
9033C	61
9036	32
9050	32
9095	58
9109C	12
9111C	60
9122	63
9123	63
9124	63
9125	52
9126	52
9127	52
9134C	12
9211C	76
9212	34
9234C	12
9255	52
9256	52
9260	52
9261	52
9270C	49
9308	55
9310	55
9318C	60
9320C	12
9325C	60
9333	59
9333C	59
9339	76
9345C	56
9346	76
9350C	12
9351	76
9356	76
9370C	57
9379	13
9380C	12
9403C	13
9404C	13
9405C	13
9406C	13
9424	65
9428	65
9448	65
9450C	29
9451C	29
9452C	29
9453C	29
9454C	29
9455C	29
9456C	29
9457C	29
9458C	29
9459C	29
9460C	29
9461C	29
9462C	29
9463C	29
9464C	29
9465C	29
9466C	29
9467C	29
9468C	29
9469C	29
9470C	29
9480C	29
9482C	29
9504	34
9504-01	34
9510	34
9512	34
9512-01	34
9513	34
9516	53
SP9518	40
SP9519	40
SP9520	40
9520	53
9524C	74
9534	34
SP9550	26
SP9551	26
9555C	11
9556C	11
9595	48
9603C	12
9604C	12
9607C	13
9608C	13
9609C	13
9610C	13
9612C	13
9621C	12
9622	34
9631C	71
9637	20
9638	20
9639	20
9640	20
9641	20
9642	20
9643	20
9667C	12
9672	12
9697	52
9751	52
9752	52
9753	52
9754	52
9755	52
9757	52
9797C	74
9810C	30
9814	60
9816	53
9820	53
9850C	30
9860C	30
9870	53
9900	32
9900-11	32
9910	42
9916	53
9920	42
9923	76
9924	76
9954	41
9960	42
9962	12
9964	12
9965	12
9967	12
9968	12
9969	12
9970	42
9971	12
9973	12
9990	32
14901	20
14902	20
14903	20
14904	20
17034	20
17035	20
17037	20
17231	21
17235	21
17236	21
17380	20
18752	20
18753	20
18754	20
18755	20
18768	20
18770	20
18776	20
18778	20
18780	20
18784	20
18788	20
18789	20
19316	25
24465	40
24466	40
24467	40
24756	20
24757	20
27888-11	38
30297	32
30334	32
30335	32
40022-01	59
40022-04	58
40022-08	58
40544	59
90000	81
90001	81
90003	83
90004	83
90005	80
90006	80
90007	80
90008	60, 80
90009	82
90010	82
90011	78
90012	78
90013	78
90014	78
90015	78
90016	78
90017	78
90018	78
90019	78
90020	78
90021	79
90022	79
90023	79
90024	79
90025	83
90026	83
90027	83
90030	83
90031	85
90032	85
90033	85
90034	83
90035	83
90036	83
90037	83
90038	80
90039	80
90040	80
90041	80
90042	80
90043	80
90044	81
90045	84
90046	84
90047	84
90048	84
90049	84
90050	84
90051	84
90052	79
90053	78
90054	85
90055	85
90056	85
90057	81
90059	83
90060	83
90061	83
90062	85
90063	85
90064	85
90065	81
90066	84
90077	78
90078	78
90079	80
90080	84
90081	84
90082	84
90083	84
90084	84
90085	84
90086	84
90087	84
90088	81
90090	79
90093	81
90098	82
90099	82
90100	85
90104	82
90105	82
90106	82
90107	82
90108	82
90109	81
90110	78
90111	78
90112	78
90113	78
90114	78
90115	79
90116	79
90118	82
90119	82
90120	82
90121	82
90122	82
90123	82
90124	82
90125	82
90126	79
90127	83
90129	78
90130	78
90131	82

FACTORY REPAIR STATIONS - AUTHORIZED REPAIR STATIONS

ALABAMA	
Birmingham 35233	Power Tool Service, 1113 4th Ave. So.
Montgomery 36104	M & M Electric Motor Service, 674 S. Montgomery
ALASKA	
Anchorage 99501	Aero Services Co., Box 1554, 203 Post Rd.
Fairbanks 99701	Aero Services Co., Box 2191
ARIZONA	
Phoenix 85014	Glenn's Tool Service, 4036 N. 13th WAY
Tucson 85719	Electric Motor Co., 1028 East Broadway
ARKANSAS	
Little Rock 72201	Electric Tool Service, 908 High St.
CALIFORNIA	
Bakersfield 93302	Industrial Electronics, 1330 30th St.
Los Angeles 90040	Millers Falls Co., 5812 E. Washington Blvd.
Riverside 92501	Ken's Tool & Supply, 1643 LaCadena Dr.
Sacramento 98514	California Elec. Service, 1821 "Q" St.
San Francisco 94130	Craig & Green, 82 14th St.
San Jose 95112	C & A Precision Mechanical, 260 Commercial St.
Santa Ana 92707	A & W Elec. Motor Inc., 2337 S. Broadway
Van Nuys 91406	Clark Motor & Equip. Service, 7902 Woodley Ave
COLORADO	
Denver 80204	Bartell Tool Service, 110 Acoma
Greeley 80631	Greeley Elec. Service, 716 26th St.
Montrose 81401	Berquist Electric, 108 Vista View Dr.
CONNECTICUT	
New Haven 06513	New Haven Elec. Machine, 190 Fulton Terr.
Manchester 06040	Millers Falls Co., 1 Progress Dr.
FLORIDA	
Jacksonville 32201	Holland Repair, 6410 Norwood Ave.
Miami 33127	Portable Power Tools Inc., 711 N.W. 23rd
Orlando 32802	Bob's Elec. Tool Repair, 1100 E. Colonial Dr.
Pensacola 35202	Electric Motor Service, 3810 Hopkins St.
Tampa 36602	Electrical Repair Co., 1228 E. Cass St.
GEORGIA	
Smyrna 30080	IR Tool Group Southeast D.C., 2960 A Olympic Ind. Blvd.
HAWAII	
Honolulu 96813	Air & Hydraulics Service, 842 Ilaniwai
ILLINOIS	
East Peoria 61611	Couch & Heyle, 2500 Main St.
Elmhurst 60126	Midwest Electrical Appliance Serv., 183 N. York
Rock Island 61201	R.I. Elec. Motor Repair, 211 Thirty-First Ave
INDIANA	
Elkhart 45614	Mobile Home Tool Service, 1923 Markle Ave
Evansville 47707	Brown & Hubert Inc., 406 N. 7th Ave. at W. Franklin
Fort Wayne 46805	Wagner Electric Co., 3610 N. Clinton St.
Indianapolis 46204	Electric Tool & Motor Service, 1001 N. Illinois
IOWA	
Des Moines 50309	Electric Pump & Tool Service, 725 Tuttle St.
KANSA	
Wichita 67213	Richmond Electric Co., 1002 Maple St.
KENTUCKY	
Louisville 40217	Tool Repair Service, 1200 Goss Ave.
LOUISIANA	
Baton Rouge 70812	Power Tool Repair Service, 2025 Scenic Hwy.
New Orleans 70113	Beerman Precision Machine Works, 2021 Thalia St.
Shreveport 71103	Carl Pons Elec. Motor Service, 3538 Mansfield Rd.
MAINE	
Westbrook 04092	Stultz Elec. Works, 25 Bridge St.
MARYLAND	
Baltimore 21211	The Roland Electrical Co., 330 W. 23rd St.
MASSACHUSETTS	
Woburn 01801	Sutton Elec. Tool Service, 7 Cedar Dr.
MICHIGAN	
Detroit 48233	Nu-Matic Tool Repair & Parts, 13541 Auburn
Detroit 48203	Re-Nu Electric, 20163 John R. St.
Flint 48506	Electric Motor Service, 2906 Longway Blvd.
Grand Rapids 49507	Ray Gezon Tool Service, 315 Burton S.W.
MINNESOTA	
Minneapolis 55407	Kilmartin Tool House, 2845 16 Ave. So.
St. Paul 55106	L.D.H. Wholesalers, 652 E. Orange Ave.
St. Paul 55114	Air Power Equipment Co., 2631 University Ave.
MISSISSIPPI	
Jackson 32900	Flannigan Electric Co., 328 Oakdale St.
MISSOURI	
Kansas City 64108	Heath Sales & Service, 518-20 East 16th St.
Springfield 65800	Springfield Elec. Service, 1640 E. Trafficway
St. Louis 63139	P.M. Electric, 5280 Fyler
MONTANA	
Great Falls 59401	Mosch Electric Motors, 326 Third Ave. So.
NEBRASKA	
Omaha 68102	Armature & Electric Machine, 4425 S. 87th St.
Omaha 68102	Thacker Electric, 2209 Cuming St.
NEVADA	
Las Vegas 89100	Stewart's Elec. Motor Inc., 2113 Western Ave
NEW JERSEY	
Newark 07102	Able Portable Elec. Tool, 395 Mulberry St.
NEW MEXICO	
Albuquerque 87105	Electric Service Inc., 1007 Bridge Blvd. S.W.
Albuquerque 87107	Telco Electric, 2906 Fourth N.W.
NEW YORK	
Brooklyn 11208	White Tool Service, 3047 Atlantic Ave.
Buffalo 14210	S-S Electric Repair Shop, 2470 Seneca St.
Hicksville 11801	Authorized Repair Center, 247 S. Broadway
New York 10036	Electra-Craft Inc., 348 W. 42nd St.
Rochester 14615	Buffalo Hydraulic Jack Service, 629 Ramona St.
Syracuse 13204	Duplex Equipment Co., 213 Grand Ave.
NORTH CAROLINA	
Charlotte 28206	Portable Tool Service, 724 N. Brevard St.
Charlotte 28206	Power Tool Service, 4010 N. Graham
Greensboro 27402	Power Tool Service, 807 Huffman St.
Greensboro 27406	Southside Power Tool Service, 515 ½ S. Elm St.
Raleigh 27604	Power Tool Service, 2407 Alwin Court
Stoneville 27048	Fraser Tool Service, 5 Stone St.
Winston-Salem 27101	Power Tool Service, 1017 Ivy Ave.
OHIO	
Cincinnati 45210	Cincinnati Elec. Repair Co., 2023 Elm St.
Cleveland 44109	Air & Electric Tool Repair, 4466 State Rd.
Cleveland 44114	Kay-Dee Electric, 3407 St. Clair
Dayton 45401	The Tool Shed, 1944 W. Dorothy Lane
Toledo 43601	A & I Hydraulic Pneumatic Service, 1401 W. Delaware
Youngstown 44500	Moff-Master Power Tools Inc., 5200 Market St.
OKLAHOMA	
Oklahoma City 73102	Hydraulic Equipment Co., 515 South Broadway
Tulsa 74120	Hammond Electric, 1510 E. 3rd St.
OREGON	
Eugene 97402	Keith's Elec. Motor Service, 515 Wilson St.
Portland 97209	Cyrus Electric Co., 1208 N.W. Glisan
PENNSYLVANIA	
Philadelphia 19123	Alden Elec. Tool & Equip, 1124 Spring Garden St.
Philadelphia 19107	Ideal Appliance Service, 140 N. 10th St.
Pittsburgh 15233	Snyder Electric, 1500-02 Chateau St.
RHODE ISLAND	
Cranston 02910	Waddington Electric Co., 25 Webb St.
Providence 02901	J & H Electric Co., 200 Richmond St.
SOUTH CAROLINA	
Columbia 29201	Mann Electric Repair, 2909 Main St.
Greenville 29606	S & F Power Tool Service, 100 Airport Rd.
TENNESSEE	
Knoxville 32901	Tennessee Armature & Elec., 312 Jackson Ave. N.W.
Memphis 38104	Parker Electric Co., 1316 Madison Ave.
Nashville 37203	Tennessee Elec. Motor Service, 408 6th Ave. So.
TEXAS	
Amarillo 79100	G. E. Jones Electric, 208 N. Polk St.
Dallas 75207	Commercial Parts, 277G Irving Blvd.
Dallas 75247	IR Tool Group Southwest D.C., 3940 Black Gold Dr.
El Paso 79903	United Electric Motor Service, 3018 E. Yandell
Fort Worth 75117	C & D Tool Repair, 2532 Carson St.
Fort Worth 76111	Modern Tool Repair, 2704 E. Belknap
Houston 77002	ITS Rentals, 3003 Leeland
Lubbock 79415	Anderson-Young Electric, 2002 Clovis Rd.
San Antonio 78210	Mueller Elc. Tool, 620 S. Presa
UTAH	
Salt Lake City 84105	Diamond Elec. Motor Repair, 1465 S. 2nd West
VERMONT	
White River Jct. 05001	T & L Electric, Sykes Ave.
VIRGINIA	
Hampton 23661	G. G. Wilkins Co. Ltd. 411 Rotary St.
Norfolk 23504	Norfolk Elec. Co., 3126 E. Princess Anne Rd.
Richmond 23230	Roy's Elec. Motor Service, 3201 Norfolk St.
WASHINGTON	
Seattle 91809	Mosey & Mosey, 414 8th Ave. N.
Spokane 99210	K & N Elec. Motors, N. 1311 Washington St.
YAKIMA 98901	Copper Elec. Motor Service, 205 S. Fourth Ave.
WISCONSIN	
Milwaukee 53226	Al Schultz & Son Elec., 148 N. 121 St.

Warranty

Millers Falls warrants to the original purchaser for (1) one year from date of purchase, to correct by repair or parts replacement at no charge, any defect which upon our examination proves to have been caused by faulty materials or workmanship. This warranty does not cover abuse, normal wear or careless handling and is void if the tool has been repaired or serviced by personnel not authorized by Millers Falls. Simply return the tool (properly packed with all transportation charges prepaid) to the nearest Millers Falls Distribution Center or Authorized Service Station. No other warranty, however expressed or implied, on our products is authorized by us.



THE TOOL GROUP
THE INGERSOLL-RAND TOOL COMPANIES
PROTO CHALLENGER MILLERS FALLS

All Millers Falls Tools are submitted for approval to Underwriters Laboratories and show the UL listing on the nameplate.

HCG-10
FISHER